AMENDMENT OF SOLICITATION/	MODIFICATION OF	CONTRA	1. CON	NTRACT ID CODE 07		PAGE OF PAGES
2. AMENDMENT/MODIFICATION NO.	3. EFFECTIVE DATE			CHASE REQ. NO.	I 5 DDC	1 2
12	OCT 0 9 1997		44000001		J. PRC	DJECT NO. (If applica
6. ISSUED BY CODE	GP24S	7. ADMI	NISTERED BY	(If other than Item 6)	COD	E GP24S
		Sh	erri W. Stro	oud		01 240
Procurement Office						
George C. Marshall Space Flight	Center					
National Aeronautics and Space	Administration					
Marshall Space Flight Center, AL	35812					
8. NAME AND ADDRESS OF CONTRACTOR (No.,	street, county, State, and Zip (	Code)	(x) 9A. AM	ENDMENT OF SOLICI	1 NOITAT	10.
LOCKHEED MARTIN ENGINEERING &	SCIENCES COMPAN	Υ	ļ			
(LMESC)						
2625 Bay Area Blvd						
Houston, TX 77058		ŀ	9B. DAT	TED (SEE ITEM 11)		
0/0 D.O. DOV 04000		L				
C/O P.O. BOX 240006			10A. MC	ODIFICATION OF CON	ITRACT/C	ORDER NO.
HUNTSVILLE, AL 35824-6406			NA NA	\S8-44000		
ATTN: F. BARNES			x			
CODE			10B. DA	TED (SEE ITEM 13)		
	TY CODE		8-1	19-96		
11. THIS ITEM	ONLY APPLIES TO	AMEND	MENTS OF	SOLICITATION	VS	
The above numbered solicitation is amended a	s set forth in Item 14. The hou	r and date spe	citied for receipt	t of Offers is and	tonded	is not extended.
Offers must acknowledge receipt of this amendment	orior to the hour and date speci	ified in the soli	citation or as an	nended, by one of the fa	ollowing n	is not extended.
(a) By completing Items 8 and 15, and returning	conies of the amendment: (b)	) By acknowled	daina social of l	46.in		
virtue of this amendment you desire to change an offereference to the solicitation and this amendment, and		ige may be ma hour and date	ide by telegram : e specified.	or letter, provided each	ı telegram	or letter makes
12. ACCOUNTING AND APPROPRIATION DATA (II	required)					
N/A			······································			
13. THIS ITEM APP	PLIES ONLY TO MOI	DIFICATIO	ONS OF CO	ONTRACTS/OR	DERS,	
II MODIFIES I	HE CONTRACT/ORD	DER NO. A	AS DESCR	IBED IN ITEM 1	4.	
(x) A. THIS CHANGE ORDER IS ISSUED PUR NO. IN ITEM 10A.	SUANT TO: (Specify authority	) THE CHAN	GES SET FORT	TH IN ITEM 14 ARE MA	VDE IN TH	IE CONTRACT ORD
B. THE ABOVE NUMBERED CONTRACT/	ORDER IS MODIFIED TO REF	FCT THE AD	AMMICTO ATIVE	CHANCES (such as a		
appropriation date, etc.) SET FORTH IN ITE	M 14, PURSUANT TO THE AL	JTHORITY OF	FAR 43.103(b).	. Changes (such as c	nanges in	paying office,
C. THIS SUPPLEMENTAL AGREEMENT IS						
X D. OTHER (Specify type of modification and	authority)					
Mutual Agreement						
E. IMPORTANT: Contractor ☐is not, ☒ is red	uired to sign this document	and return	3 copies to	o the issuing office.		
14. DESCRIPTION OF AMENDMENT/MODIFICATIO	N (Organized by UCF section h	neadings, inclu	ding solicitation	/contract subject matter	r where fe	asible.)
This modification provides for an e	quitable adjustment t	o the cont	ract as a re	sult of negotiation	ons for	changes in th
Statement of work. The cost and	fee amounts are char	nged to ref	flect negotia	ations for this		•
effort.						
Administrative above to made						
Administrative change is made to	ine base contract valu	ie to exclu	ide the opti	on years.		
San naga 2						
See page 2.						
Except as provided herein, all terms and conditions of	he document referenced in the	04 a- 104 -				
15A. NAME AND TITLE OF SIGNER (Type or print)	ine document referenced in iter	16A NAME	AND TITLE OF	CONTRACTING OFF	iged and i	n full force and effect
				JOHN CHING OFF	ICER (19)	se or print)
		Contr	racting Office	cer		
15B. CONTRACTOR/OFFEROR	15C. DATE SIGNED	16BUNITE	D STATES OF	AMERICA		6C. DATE SIGNED
		ORIG	INAL SIGN	NED B*	- 1	_
(Signature of person authorized to sign)		BY BYRO	N h. BUTL	TD fitracting Officer)	0	CT 0 9 1997
(Signature or person authorized to sign)		<u> </u>	signature of Col	ntracting Officer)		

OMB Approval #: 2700-0042

1. Tabulation of contract changes as follows:

	Previous Negotiated Estimated Cost	This Mod Negotiated Estimated Cost		Previous Potential Award Fee	This Mod Potential Award Fee	Revised Potential Award Fee	Award Fee Earned	Total Contract Value
Base Period (3 yr)	\$61,165,253	\$19,734,369	\$80,899,622	\$2,681,457	\$675.037	\$3.356.494	\$461,746	\$ 84,717,862
Option Yr 1	11,883,357	5,226,645	17,110,002	479,669	343,826	823,495	-0-	\$ 17.933.497
Option Yr 2	<u>11.821.149</u>	3,983,289	15,804,438	442,560	318,137	760,697	-0-	\$ 16.565,135
Total	\$84,869,759	\$28,944,303	\$113,814,062	\$3,603,686	\$1,337,000	\$4,940,686	\$461.746	\$119 216 494

### Total Base Contract Value (Cost & Fee): \$84,717,862

- 1. The following Articles to the contract are updated to reflect negotiations. Slip sheet pages to the contract are provided as Enclosure 1.
  - a. Article B.2 "Estimated Cost and Award Fee", is deleted and replaced with the attached.
  - b. Article B.5 "Premium for Scheduled Overtime", is deleted and replaced with the attached.
- 2. Section J, Attachment J-1, Statement of Work, is amended to incorporate changes on Enclosure 2.
- 3. Section J, Attachment J-2, Data Procurement Document, DRD 815CD-003, 815MA-002, and 815MA-003 are deleted and replaced by Enclosure 3.
- 4. Section J, Attachment J-3, Wage Determination is deleted and replaced by Enclosure 4.
- 5. Section J, Attachment J-6, Small Business and Small Disadvantaged Business concerns Subcontracting Plan is deleted and replaced by Enclosure 5.
- 6. Section J, Attachment J-7, Government-Furnished Property is deleted and replaced by Enclosure 6.
- 7. <u>Contractor's Statement of Release</u>

In consideration of the modification agreed to herein as complete equitable adjustment for all claims arising out of or attributable to the issuance of the contract changes and/or contractor proposals listed below, the contractor hereby releases the Government from any and all liability under this contract for further equitable adjustment attributable to such facts or circumstances giving rise to said contract changes and/or contractor proposals, and for such additional obligations as may be required by this modification.

Contract
Change Identification
MSFC, letter RFP dated 10-3-96 & 12-16-96

Contractor
Proposal Number
LMESC Proposal dated 1-21-97

### SUPPLIES OR SERVICES AND PRICES/COSTS

### B.1 SUPPLIES AND/OR SERVICES TO BE FURNISHED (1852.210-72)(DEC 1988

The Contractor shall provide all resources (except as may be expressly stated in this contract as furnished by the Government) necessary to perform and provide:

"Utilization and Mission Support" (UMS)

### (End of clause)

### B.2 <u>ESTIMATED COST AND AWARD FEE(1852.216-85)(SEP 1993)</u>

- (a) The estimated cost of this contract is \$80,899,622.00
- (b) The maximum available award fee is \$3,818,240.00. Total estimated cost and maximum award fee are \$84,717,862.00.
  - (c) Breakout of contract cost and fees is as follows:

		Maximum	Unearned	Total
Period	Estimated	Award	Award	Contract
Covered	Cost	<u>Fee</u>	<u>Fee</u>	<u>Value</u>
8/19/96 - 8/31/97	\$28,733,501	\$1,382,586	(\$74,545)	\$30,041,542
9/01/97 - 8/31/98	\$27,970,846	\$1,345,902		\$29,316,748
9/01/98 - 8/18/99	\$24,195,275	\$1,164,297		\$25,359,572
Total	\$80,899,622	\$3,892,785	( \$74,545)	\$84,717,862

(c) Estimated cost and fees applicable to each option period are set forth below.

Option No.		Estimated <u>Cost</u>	Maximum Award <u>Fee</u>	Unearned Award <u>Fee</u>	Total Contract <u>Value</u>
	8/19/99 - 8/18/00 8/19/00 - 8/18/01		\$823,495 \$760,697		\$17,933,497 \$16,565,135

(End of clause)

### B.3 AWARD FEE FOR SERVICE CONTRACTS (1852.216-76) (SEP 1993)

- (a) The contractor can earn award fee from a minimum of zero dollars to the maximum stated in NASA FAR Supplement clause 1852.216-85, "Estimated Cost and Award Fee" in this contract.
- (b) Beginning 6 months after the effective date of this contract, the Government shall evaluate the Contractor's performance every 6 months to determine the amount of award fee earned by the contractor during the period. The Contractor may submit a self-evaluation of performance for each evaluation period under consideration. These self-evaluations will be considered by the Government in its evaluation. The Government's Fee Determination Official (FDO) will determine the award fee amounts based on the Contractor's performance in accordance with "MSFC CPAF Evaluation Plan for General Mission Services". The plan may be revised unilaterally by the Government prior to the beginning of any rating period to redirect emphasis.

- (c) The Government will advise the Contractor in writing of the evaluation results. The Contracting Officer will issue a unilateral modification to the contract that will recognize the award fee earned. The Contractor is not required to submit a separate voucher for earned award fee. The MSFC payment office will make payment based on the unilateral modification.
- (d) The amount of award fee which can be awarded in each evaluation period is limited to the amounts set forth at Article B.4 Award fee which is not earned in an evaluation period cannot be reallocated to future evaluation periods.
- (e) Award fee determinations made by the Government under this contract are not subject to the Disputes clause.

(End of Clause)

### B.4 AWARD FEE AND PAYMENTS OF FEES

### (a) Award Fee Evaluation

- (1) The Contractor's performance hereunder shall be evaluated semiannually (or at intervals to be fixed by the Fee Determination Official) by the Performance Evaluation Board composed of individuals appointed by the MSFC Center Director. This Board, after evaluating Contractor performance, will report findings and recommendations to the Fee Determination Official. This Official will determine whether, and to what extent, the Contractor's performance for the preceding six months warrants payment of a prorata share of the potential award fee provided for in Section B.2 of this contract entitled "Estimated Cost and Award Fee."
- (2) Evaluations by the Performance Evaluation Board shall be in accordance with "MSFC CPAF Evaluation Plan for General Mission Services".
- (3) The Performance Evaluation Board report of findings shall be in writing and shall be furnished to the Contractor by the Contracting Officer. The report of findings shall set forth the reasons for concluding that the award fee was or was not earned, so that the Contractor will know those areas of its operations which are exemplary of which require improvement. Fee Determinations by the Fee Determination Official shall not be subject to the "Disputes" clause of this contract and shall be final, except that nothing in this clause shall be construed as making final the decision of the Fee Determination Official on a matter involving a question of law.
- (4) The award fee shall be subject to the limitations set forth in the "Limitation of Funds" clause of this contract.

### (b) Payment of Fees

- (1) This contract contains no base fee.
- (2) Fifty percent (50%) of the potential award fee shall be provisionally paid to the Contractor in periodic installments based upon percentage of work completed as determined by the Contracting Officer. In the event that the actual award fee, as determined by the Fee Determination Official, is less than the provisional payment, the Contractor will either reimburse the difference or credit the next payment voucher for the amount of such overpayment.
- (3) Award fee that is determined to be payable by the Fee Determination Official under this contract shall be in addition to the base fee, if any, and shall be payable upon notice of award to the Contractor from the Contracting Officer and submission of an invoice or public voucher by the Contractor.
- (4) In the event this contract is terminated prior to a regularly scheduled semiannual award fee determination, the award fee to be paid the Contractor shall be an appropriate portion of the potential award fee, if any, as may be determined by the Fee Determination Official.
- (5) The amount of award fee which has been awarded pursuant to this clause an the period to which said fee applies is set forth below.

<u>Amount</u> \$461,746.00

(End of Clause)

### B.5 PREMIUM FOR SCHEDULED OVERTIME (MSFC 52,222-93)(AUG 1988)

Pursuant to the clause entitled "Payment for Overtime Premiums," the amount of overtime premium authorized shall not exceed the amount specified below for the indicated period.

<u>Amount</u>	<u>Period</u>
\$25,038	August 19, 1996 - August 18, 1997
\$27,476	August 19, 1997 - August 18, 1998
\$23,416	August 19, 1998 - August 18, 1999
\$19,281	August 19, 1999 - August 18, 2000 (Option 1)
\$15,504	August 19, 2000 - August 18, 2001 (Option 2)

(End of Clause)

### STATEMENT OF WORK ADDENDUM 1 CONTRACT NAS8-44000

The following paragraphs are revised (changes in bold italics) and replace corresponding paragraphs in Section J-1 of Contract NAS8-44000:

### 1. UMS MISSION STATEMENT

"The contractor's mission is to manage, be responsible for, and provide services to meet the requirements of the Mission Operations Laboratory (MOL) and its customers. The mission services in this contract include systems engineering, design and development, activity preparation, operations, hardware and software maintenance, and verification within MSFC facilities and capabilities in support of ground and flight operations. The facilities include the Huntsville Operations Support Center (HOSC) and related systems, and the Payload Crew Training Complex (PCTC)/ Utilization Development Capability (UDC), and the Distributed Active Archive Center (DAAC), which are used in support of Space Transportation System (STS), Spacelab, International Space Station Alpha (ISSA), Advanced X-Ray Astrophysics Facility (AXAF) and Earth Observation Systems (EOS) programs. In performing this mission, the contractor shall:....."

### 2.1 Management

### ADD FOLLOWING PARAGRAPHS:

YEAR 2000 COMPATIBILITY - The items or services acquired under this contract are required to include accurate processing of the date and date-related data (including but not limited to calculating, comparing, and sequencing) by all hardware and software products delivered under this contract, individually and in combination, upon installation. This also includes the manipulation of data with dates prior to, through, and beyond January 1, 2000, and shall be transparent to the user.

Hardware and software products provided under this contract shall, individually, and in combination, successfully transition into the Year 2000 with the correct system date, without human intervention, including leap year calculations. Such products shall also provide correct results when moving forward or backward in time across the Year 2000 or subsequent years.

### 2.1.8b Contract Administration

"b. Provide on-line access to contract administration information and data through the management information databases to the Contracting Officer and designated personnel. The management information databases shall provide the capability to track costs by specific contract change orders *through definitization*."

### 2.1.9b Procurement

"b. Provide, implement, and maintain a procurement system compatible with the contractor['s financial management system. The system shall track the status of individual procurements from purchase request, through purchase order or contract and delivery. The system shall be accessible to the COTR and COTR-designated personnel."

### 3.3 MSFC DISTRIBUTED ACTIVE ARCHIVE CENTER (DAAC)

Delete section in it entirety.

### DATA REQUIREMENTS DESCRIPTION (DRD)

1. **DPD NO.**: 815

ISSUE: Basic

2. DRD NO.: 815CD-003

3. DATA TYPE: 3

4. **DATE REVISED**: 08-18-97

5. **PAGE**: 1/1

6. TITLE: Employee Location Listing

7. **DESCRIPTION/USE**: To assist NASA in conducting contractor floor checks.

8. **OPR**: GP24

ODM: EO01

9. CDRM: EL32

10. **DISTRIBUTION**: Per Contracting Officer's letter

11. **INITIAL SUBMISSION**: Fifteenth of month following first month of operation after Authority to Proceed (ATP)

- 12. **SUBMISSION FREQUENCY**: Update quarterly. If deemed necessary by the Contracting Officer, the contractor shall submit the list at times other than stated.
- 13. **REMARKS**: Reference is made to FAR 52.215-2, Federal Acquisition Regulation Clause: Audit Negotiation.
- 14. INTERRELATIONSHIP: SOW paragraph 2.1.7
- 15. DATA PREPARATION INFORMATION:
- 15.1 <u>SCOPE</u>: The Employee Location Listing shall provide NASA with a list of all on-site and off-site contractor employees working under this contract and their designated locations.
- 15.2 APPLICABLE DOCUMENTS: None
- 15.3 <u>CONTENTS</u>: The list shall include the following information for each employee: employee's name, phone number, fax number, e-mail address, company affiliation, and location (building/room number).
- 15.4 **FORMAT**: Contractor format is acceptable.
- 15.5 MAINTENANCE: None required

### DATA REQUIREMENTS DESCRIPTION (DRD)

1. **DPD NO.**: 815

ISSUE: Basic

2. DRD NO.: 815MA-002

3. **DATA TYPE**: 3

4. **DATE REVISED**: 08-18-97

5. **PAGE**: 1/1

6. TITLE: Financial Management Report (533M)

7. **DESCRIPTION/USE**: To provide monthly financial reports for monitoring program costs.

8. **OPR**: BF01

ODM: EO01

9. CDRM: EL32

10. **DISTRIBUTION**: Per Contracting Officer's letter

11. INITIAL SUBMISSION: First full month of performance after Authority to Proceed (ATP)

12. **SUBMISSION FREQUENCY**: No later than the 20th day of the calendar month following end of the accounting month

- 13. **REMARKS**:
- 14. **INTERRELATIONSHIP**: SOW paragraph 2.1.2
- 15. DATA PREPARATION INFORMATION:
- 15.1 <u>SCOPE</u>: The Financial Management Report provides data on accumulated costs and funding projections for management of the contract.
- 15.2 APPLICABLE DOCUMENTS

NFS 1852.242-73

NASA Contractor Financial Management Reporting

NPG 9501.2

NASA Contractor Financial Management Reporting

NPD 9501.1

NASA Contractor Financial Management Reporting System

- 15.3 <u>CONTENTS</u>: The elements of cost for financial reporting shall be mutually agreed by the contractor and NASA project office and cover labor hours by function, direct labor cost, materials, subcontracts, interdivisional work, other direct rates, overhead by pool, fringe, G&A, and fee. Changes or additions to elements of cost shall be by mutual agreement between the contractor and the NASA project manager. The Monthly Report shall include actuals and projections at the total contract level.
- 15.4 <u>FORMAT</u>: The 533M shall be prepared per NPG 9501.2, NPD 9501.1, and NFS 1852.242-73.
- 15.5 MAINTENANCE: None required

### DATA REQUIREMENTS DESCRIPTION (DRD)

1. **DPD NO.**: 815

ISSUE: Basic

2. DRD NO.: 815MA-003

3. **DATA TYPE**: 3

4. DATE REVISED: 08-18-97

5. **PAGE**: 1/1

6. TITLE: Progress Report

7. **DESCRIPTION/USE**: To provide data for the assessment of contract progress. To provide visibility to contractor and MSFC Management of actual and potential problems and progress toward meeting the requirements of the contract.

8. **OPR**: BD01

ODM: EO01

9. CDRM: EL32

- 10. **DISTRIBUTION**: Per Contracting Officer's letter
- 11. **INITIAL SUBMISSION**: Ten calendar days following the end of the first two months after Authority to Proceed (ATP)
- 12. **SUBMISSION FREQUENCY**: Monthly, no later than the 20th day of the calendar month following the end of the accounting month
- 13. **REMARKS**:
- 14. **INTERRELATIONSHIP**: SOW paragraph 2.1.1
- 15. DATA PREPARATION INFORMATION:
- 15.1 <u>SCOPE</u>: The Progress Report shall provide a comprehensive status on all active tasks and include the necessary information to assess status and identify problems that need resolution for accomplishment of the contract tasks.
- 15.2 **APPLICABLE DOCUMENTS**: None
- 15.3 **CONTENTS**:
  - a. For each WBS Level II task, provide the following by facility:
    - 1. Narrative report of status.
    - 2. Narrative report of planned effort for next reporting period.
    - 3. Schedule, showing progress of Level III elements.
    - 4. Labor expended by category.
  - b. Status of significant Problem Reports, Change Requests, and other issues as appropriate, including anticipated schedule and resource impacts.
  - c. Performance Measuring Report:
    - 1. Graphic and tabular earned-value data presented by project and by WBS Level V. (Earned-value includes BCWS, BCWP, ACWP, SV, and CV.)
    - 2. Analysis of cost and schedule variances for the ISS Project.
- 15.4 <u>FORMAT</u>: The Progress Report shall be in presentation chart format. Submittal shall be standard hard copy or other media as directed by the Contracting Officer.
- 15.5 MAINTENANCE: None required

REGISTER OF WAGE DETERMINATIONS UNDER | U.S. DEPARTMENT OF LABOR THE SERVICE CONTRACT ACT | EMPLOYMENT STANDARDS ADMINISTRATION By direction of the Secretary of Labor | WAGE AND HOUR DIVISION

WASHINGTON, D.C. 20210

/s/ William W. Gross Division of | Wage Determination No.: 94-2008 Revision No.: 10

Director

Wage Determinations | Date of Last Revision: 07/02/1997

State(s): Alabama, Tennessee

Area: ALABAMA COUNTIES OF COLBERT, FRANKLIN, JACKSON, LAUDERDALE, LAWRENCE, LIMESTONE, MADISON, MARION, MARSHALL, MORGAN, WINSTON. TENNESSEE COUNTIES OF GILES, LAWRENCE, LINCOLN, MOORE, WAYNE.

> \*\* Fringe Benefits Required For All Occupations Included In This Wage Determination Follow The Occupational Listing \*\*

### OCCUPATION CODE AND TITLE

MINIMUM HOURLY WAGE

### ADMINISTRATIVE SUPPORT AND CLERICAL:

01011 Accounting Clerk I	\$ 7.21
01012 Accounting Clerk II	\$ 8.68
01013 Accounting Clerk III	\$ 11.03
01014 Accounting Clerk IV	\$ 13.80
01030 Court Reporter	\$ 10.63
01050 Dispatcher, Motor Vehicle	\$ 10.63
01060 Document Preparation Clerk	
01070 Messenger (Courier)	\$ 9.00 \$ 8.74
01090 Duplicating Machine Operator	\$ 9.00
01110 Film/Tape Librarian	\$ 9.00 \$ 9.00 \$ 7.14 \$ 8.05
01115 General Clerk I	\$ 7.14
01116 General Clerk II	
01117 General Clerk III	\$ 9.00
01118 General Clerk IV	\$ 10.53
01120 Housing Referral Assistant	\$ 12.70
01131 Key Entry Operator I	\$ 7.98
01132 Key Entry Operator II	\$ 9.12
01191 Order Clerk I	\$ 8.51
01192 Order Clerk II	\$ 11.56
01261 Personnel Assistant	\$ 6.70
(Employment) I	
01262 Personnel Assistant	\$ 8.83
(Employment) II	
01263 Personnel Assistant	\$ 9.87
(Employment) III	
01264 Personnel Assistant	\$ 10.03
(Employment) IV	4 10 70
01270 Production Control Clerk	\$ 12.70
01290 Rental Clerk	\$ 9.00
01300 Scheduler, Maintenance	\$ 9.00
01311 Secretary I	\$ 9.00
01312 Secretary II	\$ 10.63
01313 Secretary III	\$ 12.70
01314 Secretary IV	\$ 15.45 \$ 17.16
01315 Secretary V	
01320 Service Order Dispatcher	\$ 9.00 \$ 10.52
01341 Stenographer I	\$ 10.52
01342 Stenographer II 01400 Supply Technician	\$ 15.45
01420 Survey Worker(Interviewer)	\$ 10.63

01460	Switchboard Operator-	\$	7.45
	Receptionist		
01510	Test Examiner	\$	10.63
	Test Proctor		10.63
	Travel Clerk I	\$	6.88
	Travel Clerk II	\$	7.29
01533	Travel Clerk III	\$	7.76
	Word Processor I	\$	8.55
	Word Processor II		9.60
01613	Word Processor III	\$	10.73
A LUMONA A	TTO DAMA DECORRECTIO		
AUTOMA:	TIC DATA PROCESSING:		
03010	Computer Data Librarian	¢	9.48
	Computer Operator I		9.48
	Computer Operator II		10.58
03043	Computer Operator III	\$	13.40
	Computer Operator IV		13.98
	Computer Operator V		15.49
	Computer Programmer I 1/		13.20
	Computer Programmer II 1/		15.55
03073	Computer Programmer III 1/	\$	18.54
	Computer Programmer IV 1/		22.43
	Computer Systems Analyst I 1/		18.73
	Computer Systems Analyst II 1/		20.99
	Computer Systems Analyst III 1/		25.59
03160	Peripheral Equipment Operator	\$	9.48
AUTOMO!	FIVE SERVICE:		
05005	Automobile Rody Poppirer	c	15.44
03003	Automobile Body Repairer, Fiberglass	÷	15.44
05010	Automotive Glass Installer	ė	14.07
	Automotive Worker	ç	14.07
	Electrician, Automotive		14.76
	Mobile Equipment Servicer		12.75
	Motor Equipment Metal Mechanic	Ś	15.44
	Motor Equipment Metal Worker		14.07
	Motor Vehicle Mechanic		15.44
05220	Motor Vehicle Mechanic Helper	\$	12.10
05250	Motor Vehicle Upholstery	\$	13.43
	Worker		
	Motor Vehicle Wrecker		14.07
	Painter, Automotive	\$	14.76
	Radiator Repair Specialist	\$	14.07
	Tire Repairer	Ş	12.75
05400	Transmission Repair Specialist	Ş	15.44
EOOD DI	REPARATION AND SERVICE:		
rood ri	ALFARATION AND BERVICE:		
07010	Baker	\$	8.40
	Cook I	\$	7.47
	Cook II	\$	8.40
	Dishwasher	\$	7.47 8.40 6.16
07100	Food Service Worker	\$	6.16
	(Cafeteria Worker)		
	Meat Cutter		8.40
07250	Waiter/Waitress	\$	6.59
	AND ASSESSED AND DEDATE		
FURNIT	JRE MAINTENANCE AND REPAIR:		
00010	Electrostatic Spray Painter	s	16.97
	Furniture Handler		13.47
	Furniture Refinisher		16.97
09010	THE PART MEDITOR	*	,

09110	Furniture Refinisher Helper Furniture Repairer, Minor Upholsterer	\$	13.92 15.44 16.97
GENERA	L SERVICES AND SUPPORT:		
11060 11090 11121 11122 11150 11210 11240 11270 11300 11330	Cleaner, Vehicles Elevator Operator Gardener Housekeeping Aide I Housekeeping Aide II Janitor Laborer, Grounds Maintenance Maid or Houseman Pest Controller Refuse Collector Tractor Operator Window Cleaner	9999999999	6.16 6.16 7.47 6.16 6.59 6.16 5.73 7.86 6.16 7.44 6.30
HEALTH	:		
	Dental Assistant Emergency Medical Technician/ Paramedic Ambulance Driver		9.87 9.57
12072 12073 12100	Licensed Practical Nurse I Licensed Practical Nurse II Licensed Practical Nurse III Medical Assistant	\$ \$ \$ \$	7.66 8.60 9.62 8.60 8.60
12160 12190 12221	Medical Laboratory Technician Medical Record Clerk Medical Record Technician Nursing Assistant I	\$ \$ \$	8.60 11.91 6.24
12223 12224 12250	Nursing Assistant II Nursing Assistant III Nursing Assistant IV Pharmacy Technician	\$ \$	7.02 7.66 8.60 10.72
12311 12312	Phlebotomist Registered Nurse I Registered Nurse II Registered Nurse II,	\$ \$	8.60 12.51 15.31 15.31
	Specialist Registered Nurse III Registered Nurse III, Anesthetist		18.52 18.52
12316	Registered Nurse IV	\$	22.20
INFORMA	ATION AND ARTS:		
_	Audiovisual Librarian Exhibits Specialist I		15.45 13.04
	Exhibits Specialist II		17.43
13013	Exhibits Specialist III	\$	19.32
13041	Illustrator I	\$	13.04
	Illustrator II		17.43
	Illustrator III		19.32
	Library Machaigian		17.16
	Library Technician		12.00 12.57
	Photographer II		14.51
	Photographer II Photographer III		17.38
	Photographer IV		21.26
	Photographer V		25.80

### LAUNDRY, DRY CLEANING, PRESSING:

15010	Assembler	\$	5.36
15030	Counter Attendant		5.36
15040	Dry Cleaner	Ś	6.65
15070	Finisher, Flatwork, Machine	Ś	6.65 5.36
	Presser, Hand	Ś	5.36 5.36 5.36 6.41
	Presser, Machine, Dry Cleaning	Ś	5.36
15130	Presser, Machine, Shirts	Š	5 36
	Presser, Machine, Wearing	\$	6 41
	Apparel, Laundry	*	0.41
15190	Sewing Machine Operator	¢	6.96
	Tailor		7.26
	Washer, Machine	\$	
10200	washer, machine	ş	3.00
маснти	E TOOL OPERATION AND REPAIR:		
	b 100b Othwiton AND Khiaik.		
19010	Machine-tool Operator	¢	16.97
13010	(Toolroom)	ې	16.97
19040	Tool and Die Maker	¢	20 60
13040	1001 and Die Makei	ې	20.69
матерт	ALS HANDLING AND PACKING:		
PATERI	ALS HANDLING AND PACKING:		
21010	Fuel Distribution Contact		15 05
21010	Fuel Distribution System	Ş	15.87
21020	Operator Material Coordinator		
			13.22
	Material Expediter		13.22
	Material Handling Laborer		8.05
	Order Filler		10.50
	Forklift Operator		11.68
21080	Production Line Worker	\$	10.15
	(Food Processing)		
21100	Shipping/Receiving Clerk	\$	10.12
	Shipping Packer		10.12
	Store Worker I		8.46
21150	Stock Clerk ( Shelf Stocker;	\$	9.94
	Store Worker II )		
	Tools and Parts Attendant		12.02
21400	Warehouse Specialist	\$	10.15
MECHAN:	ICS AND MAINTENANCE AND REPAIR:		
	Aircraft Mechanic		17.76
	Aircraft Mechanic Helper		13.92
23050	Aircraft Quality Control	\$	19.53
	Inspector		
	Aircraft Servicer	\$	15.44
	Aircraft Worker		16.18
	Appliance Mechanic	\$	16.97
	Bicycle Repairer	\$	14.66
23125	Cable Splicer	\$	17.76
23130	Carpenter, Maintenance	\$	16.97
23140	Carpet Layer		16.18
23160	Electrician, Maintenance		19.91
	Electronics Technician,		10.84
	Maintenance I		
23182	Electronics Technician,	\$	18.67
	Maintenance II	•	= -
	Electronics Technician,	Ś	19.45
	Maintenance III	•	
23260	Fabric Worker	ŝ	15.44
	Fire Alarm System Mechanic		17.76
	Fire Extinguisher Repairer		15.19
		•	

23340	Fuel Distribution System	\$	17.76
	Mechanic		
	General Maintenance Worker		15.87
23400	Heating, Refrigeration and Air	Ş	17.76
	Conditioning Mechanic		
	Heavy Equipment Mechanic		17.76
	Heavy Equipment Operator		17.27
	Instrument Mechanic	\$	17.76
	Laborer		7.04
	Locksmith		16.97
	Machinery Maintenance Mechanic		20.02
	Machinist, Maintenance	Ş	16.35
	Maintenance Trades Helper		13.92
	Millwright		17.76
	Office Appliance Repairer	Ş	16.97
	Painter, Aircraft		16.97
	Painter, Maintenance	Ş	16.97
	Pipefitter, Maintenance	Ş	17.76
	Plumber, Maintenance		16.97
	Pneudraulic Systems Mechanic		17.76
	Rigger		17.76
	Scale Mechanic		16.18
	Sheet-metal Worker,	\$	17.76
	Maintenance		
	Small Engine Mechanic		16.18
	Telecommunications Mechanic I		17.76
	Telecomunications Mechanic II	Ş	19.53
	Telephone Lineman		17.76
23960	Welder, Combination,	Ş	17.76
	Maintenance		
	Well Driller		17.76
	Woodcraft Worker		17.76
23980	Woodworker	Ş	15.87
PERSON	AL NEEDS:		
1 21 (201)			
24570	Child Care Attendant		6.66
24580	Child Care Center Clerk	\$	8.32
24600	Chore Aide	\$	5.73
24630	Homemaker	\$	9.25
PLANT I	AND SYSTEM OPERATION:		
25010	Boiler Tender	\$	17.76
25040	Sewage Plant Operator	\$	16.97
	Stationary Engineer	\$	17.76
	Ventilation Equipment Tender		13.92
	Water Treatment Plant Operator		16.97
	-		
PROTEC'	TIVE SERVICE:		
27004	Alarm Monitor	s	9.94
	Court Security Officer		10.51
	Detention Officer		10.51
	Firefighter	Ś	9.29
	Guard I	Ś	7.17
	Guard II	Š	9.94
	Police Officer		12.83
		7	
STEVED	ORING/LONGSHOREMEN SERVICE OCCUPATIONS:		
20010	Blocker and Bracer	Ś	11.79
	Hatch Tender		11.79
	Line Handler		11.79
20030	Title liquater	7	,

28040	Stevedore I	\$	11.27
	Stevedore II		12.36
TECHNIC	CAL:		
29010	Air Traffic Control 2/	\$	22.93
	Specialist, Center		
29011	Air Traffic Control 2/	\$	15.81
20012	Specialist, Station		
29012	Air Traffic Control 2/	Ş	17.41
20022	Specialist, Terminal	ć	10 57
	Archeological Technician I		12.57
	Archeological Technician II Archeological Technician III		14.07 17.43
	Cartographic Technician		17.43
	Computer Based Training		18.73
23033	Specialist/Instructor	Y	10.75
29040	Civil Engineering Technician	Ś	17.43
	Drafter I		11.21
	Drafter II		12.57
	Drafter III		14.23
	Drafter IV		17.43
29081	Engineering Technician I	\$	10.16
	Engineering Technician II		12.64
	Engineering Technician III		15.18
	Engineering Technician IV		20.95
	Engineering Technician V		24.44
29086	Engineering Technician VI	\$	29.56
29090	Environmental Technician	\$	15.35
29100	Flight Simulator/Instructor	\$	20.99
	(Pilot)		
	Graphic Artist		18.73
	Instructor		15.32
	Laboratory Technician		13.40
	Mathematical Technician		18.15
	Paralegal/Legal Assistant I		10.63
	Paralegal/Legal Assistant II		15.45
	Paralegal/Legal Assistant III		18.85
	Paralegal/Legal Assistant IV		22.81
	Photooptics Technician Technical Writer		18.15 22.29
			14.96
29491	Unexploded Ordnance Technician I	ş	14.90
20102	Unexploded Ordnance	¢	18.10
23432	Technician II	Ψ.	10.10
29493	Unexploded Ordnance	ŝ	21.69
23130	Technician III	•	
29494	Unexploded Safety Escort	ŝ	14.96
	Unexploded Sweep Personnel		14.96
	Weather Observer, Senior 2/		13.69
	Weather Observer, Combined 2/		13.40
	Upper Air and Surface Programs		
29622	Weather Observer, Upper Air 2/	\$	13.40
	•		
TRANSP	ORTATION/MOBILE EQUIPMENT		
OPERAT:	ION:		
	Bus Driver		10.65
	Parking and Lot Attendant	Ş	6.87
	Shuttle Bus Driver	Ş	8.74 8.33 8.74
	Taxi Driver	Ş	8.33
	Truckdriver, Light Truck	Ş	8.74
	Truckdriver, Medium Truck		9.90 10.74
31363	Truckdriver, Heavy Truck	ş	10./4

36364	Truckdriver, Tractor-Trailer	\$ 10.97
MISCEL	LANEOUS:	
	Animal Caretaker	\$ 6.16
99030	Cashier	\$ 5.44
	Carnival Equipment Operator	\$ 7.44
99042	Carnival Equipment Repairer	\$ 7.82
	Carnival Worker	\$ 5.44 \$ 7.44 \$ 7.82 \$ 6.16
	Desk Clerk	\$ 6.67
	Embalmer	\$ 14.57
	Lifeguard	\$ 7.45
	Mortician	\$ 14.57
	Park Attendant (Aide)	\$ 7.46
99400	Photofinishing Worker ( Photo	\$ 7.45
	Lab / Dark Room Technician )	
	Recreation Specialist	\$ 10.76
	Recycling Worker	\$ 7.34
	Sales Clerk	\$ 7.45
99620	School Crossing Guard (Cross-	\$ 6.16
	walk Attendant)	
	Sports Official	\$ 7.45
	Survey Party Chief	\$ 10.17
	Surveying Technician	\$ 8.58
	Surveying Aide	\$ 6.26
99690	Swimming Pool Operator	\$ 8.42
99720	Vending Machine Attendant	\$ 8.42 \$ 7.34 \$ 8.42
99730	Vending Machine Repairer	
99740	Vending Machine Repairer	\$ 7.34
	Helper	

\*\* Fringe Benefits Required For All Occupations Included In This Wage Determination \*\*

HEALTH & WELFARE: Life, accident, and health insurance plans, sick leave, pension plans, civic and personal leave, severance pay, and savings and thrift plans. Minimum employer contributions costing an average of \$2.56 per hour computed on the basis of all hours worked by service employees employed on the contract.

VACATION: 2 weeks paid vacation after 1 year of service with a contractor or successor; 3 weeks after 10 years; 4 weeks after 20 years. Length of service includes the whole span of continuous service with the present contractor or successor, wherever employed, and with predecessor contractors in the performance of similar work at the same Federal facility. (Reg. 4.173)

HOLIDAYS: Minimum of ten paid holidays per year: New Year's Day, Martin Luther King Jr.'s Birthday, Washington's Birthday, Memorial Day, Independence Day, Labor Day, Columbus Day, Veterans' Day, Thanksgiving Day, and Christmas Day. (A contractor may substitute for any of the named holidays another day off with pay in accordance with a plan communicated to the employees involved.) (See 29 CFR 4.174)

1/

Does not apply to employees employed in a bona fide executive, administrative, or professional capacity as defined and delineated in 29 CFR 541. (See 29 CFR 4.156)

2/

APPLICABLE TO AIR TRAFFIC CONTROLLERS ONLY - NIGHT DIFFERENTIAL: An employee is entitled to pay for all work performed between the hours of 6:00 P.M. and 6:00 A.M. at the rate of basic pay plus a night pay differential amounting to 10 percent of the rate of basic pay.

### \*\* UNIFORM ALLOWANCE \*\*

If employees are required to wear uniforms in the performance of this contract (either by the terms of the Government contract, by the employer, by the state or local law, etc.), the cost of furnishing such uniforms and maintaining (by laundering or dry cleaning) such uniforms is an expense that may not be borne by an employee where such cost reduces the hourly rate below that required by the wage determination. The Department of Labor will accept payment in accordance with the following standards as compliance:

The contractor or subcontractor is required to furnish all employees with an adequate number of uniforms without cost or to reimburse employees for the actual cost of the uniforms. In addition, where uniform cleaning and maintenance is made the responsibility of the employee, all contractors and subcontractors subject to this wage determination shall (in the absence of a bona fide collective bargaining agreement providing for a different amount, or the furnishing of contrary affirmative proof as to the actual cost), reimburse all employees for such cleaning and maintenance at a rate of \$4.25 per week (or \$.85 cents per day). However, in those instances where the uniforms furnished are made of "wash and wear" materials, may be routinely washed and dried with other personal garments, and do not require any special treatment such as dry cleaning, daily washing, or commercial laundering in order to meet the cleanliness or appearance standards set by the terms of the Government contract, by the contractor, by law, or by the nature of the work, there is no requirement that employees be reimbursed for uniform maintenance costs.

### \*\* NOTES APPLYING TO THIS WAGE DETERMINATION \*\*

Source of Occupational Titles and Descriptions:

The duties of employees under job titles listed are those described in the "Service Contract Act Directory of Occupations," Fourth Edition, January 1993, as amended by the Second Supplement, dated August 1995, unless otherwise indicated. This publication may be obtained from the Superintendent of Documents, at 202-783-3238, or by writing to the Superintendent of Documents, U.S. Government Printing Office, Washington, D.C. 20402. Copies of specific job descriptions may also be obtained from the appropriate contracting officer.

REQUEST FOR AUTHORIZATION OF ADDITIONAL CLASSIFICATION AND WAGE RATE {Standard Form 1444 (SF 1444)}

### Conformance Process:

The contracting officer shall require that any class of service employee which is not listed herein and which is to be employed under the contract (i.e., the work to be performed is not performed

by any classification listed in the wage determination), be classified by the contractor so as to provide a reasonable relationship (i.e., appropriate level of skill comparison) between such unlisted classifications and the classifications listed in the wage determination. Such conformed classes of employees shall be paid the monetary wages and furnished the fringe benefits as are determined. Such conforming process shall be initiated by the contractor prior to the performance of contract work by such unlisted class(es) of employees. The conformed classification, wage rate, and/or fringe benefits shall be retroactive to the commencement date of the contract. {See Section 4.6 (C)(vi)} When multiple wage determinations are included in a contract, a separate SF 1444 should be prepared for each wage determination to which a class(es) is to be conformed.

The process for preparing a conformance request is as follows:

- 1) When preparing the bid, the contractor identifies the need for a conformed occupation(s) and computes a proposed rate(s).
- 2) After contract award, the contractor prepares a written report listing in order proposed classification title(s), a Federal grade equivalency (FGE) for each proposed classification(s), job description(s), and rationale for proposed wage rate(s), including information regarding the agreement or disagreement of the authorized representative of the employees involved, or where there is no authorized representative, the employees themselves. This report should be submitted to the contracting officer no later than 30 days after such unlisted class(es) of employees performs any contract work.
- 3) The contracting officer reviews the proposed action and promptly submits a report of the action, together with the agency's recommendations and pertinent information including the position of the contractor and the employees, to the Wage and Hour Division, Employment Standards Administration, U.S. Department of Labor, for review. (See section 4.6(b)(2) of Regulations 29 CFR Part 4).
- 4) Within 30 days of receipt, the Wage and Hour Division approves, modifies, or disapproves the action via transmittal to the agency contracting officer, or notifies the contracting officer that additional time will be required to process the request.
- 5) The contracting officer transmits the Wage and Hour decision to the contractor.
- 6) The contractor informs the affected employees.

Information required by the Regulations must be submitted on SF 1444 or bond paper.

When preparing a conformance request, the "Service Contract Act Directory of Occupations" (the Directory) should be used to compare job definitions to insure that duties requested are not performed by a classification already listed in the wage determination. Remember, it is not the job title, but the required tasks that determine whether a class is included in an established wage determination. Conformances may not be used to artificially split, combine, or subdivide classifications listed in the wage determination.

### ATTACHMENT J-6

### SMALL BUSINESS AND SMALL DISADVANTAGED BUSINESS CONCERNS SUBCONTRACTING PLAN

### **ATTACHMENT J-6**

### SMALL BUSINESS AND SMALL DISADVANTAGED BUSINESS CONCERNS SUBCONTRACTING PLAN

### 1.0 INTRODUCTION

Lockheed Martin is dedicated to increasing subcontracting opportunities for small business and small disadvantaged business (SB/SCBs). Our SB/SDB subcontracting plan satisfies the requirement of Public Law 95-507, as implemented by the Office of Federal Procurement Policy (OFPP) Letter 80-2, Federal Acquisition Regulation (FAR) Part 19.704, FAR clause 52.219-9, and NASA FAR Supplemental clause 18-52.219-73. The term "SDB" includes woman-owned businesses.

### 2.0 GOALS IN TERMS OF DOLLARS AND PERCENTAGES (FAR 52.219-9(D)(1) AND (2))

Lockheed Martin's goal for SB/SDB subcontracting is to award 35% or more of the total estimated contract value to small businesses, of which, at least 15% of the total estimated contract value will be awarded to SDBs. These percentages amount to the following for each contract period:

	SB	SDB
Three Year Base Period	\$29.7M	\$12.7M
Option Year One	\$6.3M	\$2.7M
Option Year Two	\$5.8M	\$2.5M

### 3.0 PRINCIPAL TYPES OF SUPPLIES AND SERVICES (FAR 52.219-9(D)(3))

NTI, a small business (SB) located in Huntsville, AL, has principal responsibility for EHS development, and operations and maintenance. bd Systems, a small disadvantaged business (SDB), also located in Huntsville, will perform hardware/software verification and acceptance testing for upgrades and new systems. Further, we will use subcontracts for services, equipment and materials, as well as utilize other direct and indirect subcontracting opportunities, to meet NASA's SB/SDB goals. These other opportunities include, when appropriate, security services, travel management, support services and facility utilization. The Mission Suitability volume describes in great detail the effort hereunder which Lockheed Martin has assigned to NTI and bd Systems.

### 4.0 METHODS USED TO DEVELOP GOALS (FAR 52.219-9.(D)(40))

The challenging SB/SDB goals set by the Government made clear that a substantial portion of the work to be performed had to be done by SB/SDB team member/subcontractors. We realized that subcontracting equipment, materials and services alone could not meet the RFP requirement.

### 5.0 METHODS USED TO IDENTIFY POTENTIAL SOURCES (FAR 52.219-9(D)(5))

Lockheed Martin's structured process for selecting subcontractor team members is quite flexible, and is driven by the nature of the customer's requirements and the culture of the project's environment. For this project, Lockheed Martin sought the counsel of the customer and other knowledgeable sources in the MSFC-Huntsville environs. Lockheed Martin did an intensive analysis of the competitive field, including as assessment of the caliber and qualifications of potential SB/SDB partners currently performing as MSFC prime subcontracts. After evaluation of the capability, project incumbency and performance record of the most attractive such companies, it became clear that NTI, of Huntsville, AL, had no equal as a prospective subcontractor/partner for the UMS project.

NTI, as the well-regarded, high-performing incumbent for a very large portion of the present UMS work, had no peer as a potential partner. Discussions at the highest levels of Lockheed Martin and NTI lead to a conclusion that the company cultures and capabilities matched well, for purposes and performing the UMS project. There is now in place a Teaming Agreement between the parties. Thus, NASA is assured of the dedication of the Lockheed Martin/NTI team to perform this project to the highest satisfaction of the customer. NTI's incumbency in EHS development, mission planning and operations, and maintenance support gives NASA assurance of risk-free mission/flight support during transition. This is a critical capability held only by the Lockheed Martin/NTI team.

By a similar process of reviewing the capability of SDBs in the Huntsville, AL area, we concluded that bd Systems, Inc., could fill a niche role in our program. They principally will be responsible for hardware/software verification and testing. Other support effort may be performed, if assigned.

### 6.0 OTHER-THAN-DIRECT COSTS (FAR 52.219-9(D)(6))

Indirect costs are included in our goals for this project, our travel management, facilities leases and management, security, and logistics, technical publications and other administrative support which will be provided through indirect cost pools and "other than direct" cost redistribution, will be performed to the greatest extent possible by SB/SDBs. These costs will be included in our SB/SDB subcontract awards data delivered in accordance with the terms of the prime contract.

### 7.0 PLAN ADMINISTRATION (FAR 52.219-9(D)(7))

This SB/SDB Plan will be administered by the Lockheed Martin UMS Program Support Office manager, whose duties are to:

- Develop and maintain bidders' lists of SB/SDB concerns from all possible sources
- Ensure the procurement packages are structured to permit SB/SDB concerns to participate to the maximum extent possible
- Encourage the inclusion of SB/SDB concerns in all solicitations for products or services which they are capable of providing
- Ensure periodic rotation of potential subcontractors on bidders lists
- Ensure the establishment and maintenance of records of solicitations and subcontract award activity
- Attend or arrange for attendance of company counselors at business opportunity workshops, minority business enterprise seminars, trade fairs, etc., as appropriate
- Monitor attainment of proposed goals
- Prepare and submit periodic subcontracting reports when requested
- Participate as appropriate during the conduct of compliance reviews by Federal agencies
- Closely monitor costs incurred by principal SB and SDB team member/subcontractors

### 8.0 EFFORTS TO ASSURE EQUITABLE OPPORTUNITIES (FAR 52.219-9(D)(8))

Lockheed Martin will develop source lists of capable, experienced SB/SDB suppliers and subcontractors for providing equipment, materials and services. We will also utilize the resources of the MSFC Small Business Office, Small Business Administration, trade publications, local area business associations and minority networks to augment our own source list. Outreach activities will be conducted to acquaint local SB/SDB contractors with opportunities available in the UMS project, and acquire capability/performance information from these candidates. Procurements will be structured to assure SB/SDBs have equitable opportunities to compete.

As necessary, SB/SDB databases available in other parts of the Lockheed Martin Company will be utilized. Lockheed Martin's UMS technical and business personnel will be continually made aware of SB/SDB goals, and progress in meeting them.

### 9.0 SUBCONTRACTING REQUIREMENTS (FAR 52.219-9(D)(7))

The clause entitled "Utilization of Small Business Concerns and Small Disadvantaged Business Concerns" will be included in all subcontracts which have subcontracting opportunities. All subcontractors receiving subcontracts valued in excess of \$500,000 will be required to comply with a subcontracting plan similar to this one. Additionally, all subcontracts, regardless of dollar value, which appear to have subcontracting opportunities, will include a requirement for the reporting of second-tier SB/SDB awards.

### 10.0 COOPERATION AND REPORTING (FAR 52.219-9(D)(10))

Lockheed Martin is currently reporting on SB/SDB performance-toward-goals on all major contracts presently being performed. Lockheed is well versed and experienced in the preparation and submission of Standard Forms 294 and 295. Additionally, the NASA contracting officer will receive monthly reports of company progress toward meeting the SB/SDB goals contained in the contract. Further, Lockheed will assure that appropriate reporting required by FAR 52-219-9 (d)(9), above, will be performed by subcontractors. Lockheed Martin also agrees to cooperate fully in any studies or surveys the Government may request.

### 11.0 TYPES OF RECORDS (FAR 52.219-9(D)(11))

Lockheed will maintain at least the following types of records to document compliance with our subcontracting plan:

- SB/SDB source lists, vendor guides, and other documentation which identifies such companies
- Organizations we network with in locating sources
- Contract files on each award over \$100,000, which documents whether SB/SDBs were solicited, and fully records the evaluation and selection process
- Records of outreach activities with trade associations, business development organizations, and records of participation in trade fairs, conferences and symposia
- Records of internal activities to guide and encourage technical and procurement personnel through workshops, training and seminars
- Records will be kept indicating subcontractor names, addresses and business size.

### 12.0 IMPLEMENTATION

In order to effectively implement this plan to the extent consistent with efficient contract performance, we will perform the following functions:

- Assist small business and small disadvantaged business concerns by arranging solicitation time for the
  preparation of bids. Quantities, specifications, and delivery schedules to facilitate the participation by
  such concerns. Where the list of potential small business disadvantaged business subcontractors is
  excessively long, reasonable effort will be made to give all such small business concerns an opportunity to
  compete over a period of time
- Provide adequate and timely considerations of the potential of small business and small disadvantaged business concerns in all "make-or-buy" decisions
- Counsel and discuss subcontracting opportunities with representatives of SB/SDB firms.

Enclosure 6 Government-Furnished Property Modification 12

## NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

REPORT NO: 12 SEQUENCED BY:	O EQUIP EQUIP	BLDG, EQU ZIP, ECN	EQUIP ROOM,	NATIONAL AERONAUTICS NASA EQUIPMENT MARSHALL SPAC	ICS AND SPACE ADMINIS ENT MANAGEMENT SYSTEM SPACE FLIGHT CENTER	ADMINISTRATION SYSTEM ENTER			PAGE: 1 DATE: 09/10/97 TIME: 05:12:20
				PROPERTY LOCATION REPORT	ATION REP	ORT			
LOCATION BUILDING / ROOM	ZIP	ECN	CUST ACCT NO	ITEM NAME / USER NAME	MFG CODE	MODEL NUMBER / SERIAL NUMBER	DATE LAST INVENTORIED	C	COST
NOC	91109	1270748	14070	LEPHONE	33875	8740460004	90/60/16	Σ	8,097
NOC	91109	1537290	14070	HARALD	33875	056 87 1046 100 1	91/03/06	, <b>o</b>	4,699
NOC	35806	1538311	14070	HARAL )EO	80009	010 RGBF 1L	96/01/29	0	2,000
5 O V	35806	1538312	14070		80009	BO11461 RGBF1L BO11467	96/01/29	0	2,000
NOC CAN	35806	1538313	14070	ADAPTER, VIDEO	80008	BO1146/ RGBF1L BO11462	96/01/29	0	2,000
NOON O	35806	1538314	14070		80008	RGBF 1L	96/01/29	o	2,000
NOC	35806	1538315	14070	E0 -	80008	RGBF 1L BO 11454	96/01/29	o	2,000
NOON	35806	1538316	14070		80008	RGBF 1L	96/01/29	o	2,000
S O O	35806	1538317	14070		80009	BO11455 RGBF 1L BO11456	96/01/29	0	2,000
NO O	35806	1538343	14070		80009	BO11458 RGBF1L BO11466	96/01/29	0	2,000
S O V	35806	1538344	14070		80008	RGBF 1L	96/01/29	0	2,000
S O V	35806	1722768	14070	NIT	7X430	GWV911D	97/05/07	۵	5,159
5 O V	35806	1722769	14070	LIN	7X430	GWV911D	97/05/07	۵	5, 159
5 O V	35807	1535201	14070	֓֞֜֜֜֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֓֓֓֡֓֡֓	50482	CPD15SF1	95/11/22	z	595
NOC	35807	1535203	14070		7X430	7 1 10036 449A 266 1286001	95/11/22	ź	1,165
NOC	35807	1535350	14070		7X430	365-1063-01	95/11/22	z	1,950
NOC	35807	1535351	14070	MAGNET	7X430	595-1711-01 048C0046	95/11/22	z	1,250
NOC	35807	1535355	14070	NIT	PARIT	51A00G1S	95/11/22	z	1,250
NOC	35807	1535362	14070	NIT	PARIT	53344 51A00G1SMLC	95/11/22	z	1,950
NOC	35807	1535366	14070	NIT	PARIT	534 19 51A00G1S 23342	95/11/22	z	1,950
NOC	35807	1535370	14070		7X430	GDM1604A15	95/11/22	z	800
NOC	35807	1535373	14070	UNIT	PARIT	51A00G-S	95/11/22	z	1,950
NOC	35807	1535374	14070	ICRO	7X430	600-2540-01 024F1573	95/11/22	۵	8,700
NOC	35807	1535375 14070	14070	2	7×430	595-1711-02 035G0564	95/11/22	z	1,250

## NATIONAL AERONAUTICS AND SPACE ADMINISTRATION NASA EQUIPMENT MANAGEMENT SYSTEM MARSHALL SPACE FLIGHT CENTER

PAGE: 2 DATE: 09/10/97 TIME: 05:12:20

				VI GROCGG	TOCATION DEPORT	Tac			
LOCATION BUILDING / ROOM	21P	ECN	CUST ACCT NO	ITEM NAME / USER NAME	MFG CODE	MODEL NUMBER / SERIAL NUMBER	DATE LAST INVENTORIED	C S	COST
NOC	35807	1535376	14070	DISPLAY UNIT	7X430	365-1079	95/11/22	z	3,500
CAS	0	1000	0.00	ZELICKSON JEFF H	XXSUH	007CJ5536 4320-2200-7100	95/11/22	. z	200
NOC NAC	35807	1535385	14070	DISPLAY UNIT	VY504	4320-2200-7100	37/11/66	<b>:</b>	
NOC	35807	1535392	14070		7X430	4/370S32P14	95/11/22	۵	26,200
NOC	35807	1535393	14070	MAGNET	7X430	595-1711-01	95/11/22	z	1,250
CAS	35807	1535394	14070	UNIT	PARIT	51A00G1S	95/11/22	z	1,700
CAS	35807	1535395	14070	ZELICKSON JEFF H COMPUTER, MICRO	7X430	23343 596-1213-03	95/11/22	۵	26,200
CAS	35807	1535396	14070	ZELICKSON JEFF H DISPLAY UNIT	HDSXX	037E0005 3200C10	95/11/22	z	200
CAS				ZELICKSON JEFF H	,	X3150632	05/11/22	c	9
NOC CAS	35807	1535400	14070	COMPUTER, MICKU ZELICKSON JEFF H	17430	NONE	77/11/66	L	2
NOC	35807	1535401	14070	DISPLAY UNIT	62333	ULTRA1400 TWO06113824	95/11/22	z	1.000
NOC	35807	1535402	14070		7X430	608-2225-01	95/11/22	۵	8,700
CAS	35807	1535403	14070	ZELICKSON JEFF H DISPLAY UNIT	7X430	024FF1571 GDM1604A15	95/11/22	z	1,950
CAS			0101	ZELICKSON JEFF H	78430	9465895	95/08/25	۵	. 90
NOC CAS	3280/	8000001	200	_		525F08GN			
NOC	35807	1538195	14070	DISPLAY UNIT	80319	THN9105SKTK	96/01/11	z	1.864
NOC	35807	1899703	14070	PE OF I	80008		60/60/16	z	2,029
CAS	66666	1270755	14070	ZELICKSON JEFF H Adapter, Telephone	33875	8710460004	91/03/06	¥	8,097
CNES					000	054	90/00/10	3	0
NOC	66666	1270750	140/0	ADAPIEK, TELEPHONE BELLETETE HARALD W	6 / 955	67 104 60004 053	90/50//6	E	60.0
NOC	JAPAN	1537044	14070		33875	8710460001	97/05/07	0	4,584
JAPAN NOC	JAPAN	1537291	14070	ᄪ	33875	8710461001	97/05/07	0	4,699
JAPAN	35812	1536201	14070	BELLETETE HARALD W ROUTER, COMMUNICATIONS	96X90	011 4000M	96/10/01	Σ	11,088
JSC				BELLETETE HARALD W	OGXOR	44535198	70/30/70	c	2 779
NOC -	35812	1443851	140/0	שׁכ		44513113	10/50/16	>	67/17
NOC	35812	1443854	14070	ROUTER, COMMUNICATIONS	96X90	C4000 44513112	96/09/26	0	2,729
LERC	44135	0063903	14070	DISPLAYUNIT	15476	VT340A2 .	96/09/10	z	1,984
LERC NOC	44135	0104493	14070		15476	VT340AA	01/60/96	z	2,012
LERC	44135	0104498	14070	ABRIL IBRAHIM H TERMINAL, DATA PROCESSING	15476	VT340AA	96/09/10	z	2.012
C C L				ABRTI TRRAHTM H		IA72605555			

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				PROPERTY LUCALIUN KEPUKI	ION KEPU	- -			
LOCATION BUILDING / ROOM	<b>21</b> P				MFG CODE	MODEL NUMBER / SERIAL NUMBER	DATE LAST INVENTORIED	o / c	COST
* * * * * * * * * * * * * * * * * * * *	* * * * * * * * * *	*****	* * * * * * * *	***************************************	* * *	***************************************	* * * * * * * * * * * * * * * * * * *		
NOC	44135	0104508	14070	ר.	15476	VT340AA	96/09/10	z	2,012
LERC.	20189	1537043	14070	ABRIL IBRAHIM H Adapter telephone	33875	1 A 7 25054 / / 87 1046 1001	91/03/06	0	4,584
MICHO	2			TETE	! !	100			
NOC	70189	1537292	14070	۳.	33875	8710461001	91/03/06	0	4,699
MICHO NOC	70189	1537294	14070	BELLEIEIE HAKALU W ADAPTER, TELEPHONE	33875	8710461001	91/03/06	0	4,699
MICHO					1000	013	90/00/10	2	277
NOC	66666	1397391	14070	ADAPTER, TELEPHONE Reiletete Harald W	338/2	8 / 10460004 259	97/03/06	E	0.277
NOC	35805	1270754	14070	. بـ	33875	87 10460004	91/03/06	Σ	8,097
ROCK NOC	12180	0063923	14070	BELLETETE HARALD W DISPLAY UNIT	15476	U31 VT340A2	97/08/27	z	1,984
RPI				MES		TA73909718	•		
NOC	12180	0104487	14070		15476	VT340AA TA72805724	97/08/27	z	2,012
	12180	0288384	14070	ADP	15476	LA210A2	97/08/27	z	1,021
RPI	•			α		TA32094			
NOC	12180	0288411	14070	PRINTER, ADP	15476	LA210A2 TA32190	97/08/27	z	1,021
1 2 2	12180	1016597	14070	INIT	15476	VT340A2	97/08/27	z	1.700
RPI	20.			FOWLER JAMES A	)	TA00963457			
NOC	12180	1017524	14070	Ξ:	15476	VT340A2	97/08/27	z	1,700
RPI	0		0.00	FOWLER JAMES A	E6470	IAOO86195 BXM111	70/00/10	2	+ +77
NOC PP 1	12180	1154229	0/04	4	20412	0018431	91/00/16	z	
NOC	12180	1280918	14070	POWER SUPPLY	59100	GPS8	97/08/27	0	2,520
RPI			!	ER JAMES A		9200054560			
NOC	12180	1280921	14070	RACK, ELECTRICAL EQUIPMENT FOW FROM FR. JAMES A	59100	EXPII 16R 9200060475	97/08/27	; <del>O</del>	1,233
NOC N	12180	1280927	14070	MULTIPLEXER	59100	MEGAMUXTMS	97/08/27	Σ	5,220
RPI		1		7		9200040727		(	
S C C	02138	1895260	14070	COMPOSER, MINI	12004	04860254 NONF	97/08/01	ı	82,800
NON	02138	1895261	14070		12004	D49602S4	97/08/01	۵	97,764
SAO					,00	S47628	70,00,20	6	
200	02138	1895262	14070	COMPULER, MICKO	12004	U4960254 S47627	10/80//6	ı.	97,764
NOC	02138	1895263	14070	w	12004	NONE	97/08/01	۵	35, 156
SAO				VINCENS GARY		NONE			
NOC	02138	1895264	14070	DISK DRIVE UNIT	12004	NONE	97/08/01	۵	35, 156
N S	02138	1895269	14070	ш	12004	NONE	97/08/01	۵	32,038
SAO						NONE			•
NOC	02138	1895270	14070	COMPUTER, MINI .	12004	D48602S4 S51458	97/08/01	<u> </u>	66,416
SAU	02138	1895271 14070	14070	ш	12004	NONE	97/08/01	۵	30,253
SAO				VINCENS GARY		NONE			

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LOCATION BUILDING / ROOM	ZIP	ECN	CUST ACCT NO	ITEM NAME / USER NAME	MFG CODE	MODEL NUMBER / SERIAL NUMBER	DATE LAST INVENTORIED	c / s	COST
NOC	02138	1895272	14070	COMPUTER, MINI	12004	D48602S4	97/08/01	۵	82,800
NOC .	02138	1895273	14070	9 (	12004	NONE	97/08/01	۵	49,226
NOC	02138	1895274	14070	220	12004	D49602S4	97/08/01	۵	108,454
NOC	02138	1895275	14070	ى س <sup>ر</sup>	12004	NONE	97/08/01	۵	32,038
NOC	02138	1895276	14070	COMPUTER, MINI	12004	NUNE D48602S4 SE4463	97/08/01	۵	85,375
NOC O	02138	1895277	14070	2 (	12004	84880284 84784	97/08/01	۵	176,225
NOC	02138	1895278	14070	9 2 (	12004	R4880254	97/08/01	٩	176,225
NOC	02138	1895279	14070	י אַ פּי	28480	S47640 C1160F	97/08/01	۵	80, 189
NOC .	02138	1895280	14070	VINCENS GARY JUKEBOX, OPTICAL LIBRARY	28480	USBAEOU 109 C1160F	97/08/01	۵	80,189
SAO	02138	1895281	14070	VINCENS GARY JUKEBOX, OPTICAL LIBRARY	28480	US6AE00163 C1160F	97/08/01	۵	80, 189
SAO	02138	1895284	14070	ZZ	7X430	US6AE00145 GDM20E20	97/08/22	z	1,440
SAO	02138	1895285	14070	<b>5 2</b>	7X430	NONE 171	97/08/22	۵	21,025
SAO	02138	1895286	14070	י בַ ט	80008	623F 1A4C PHASER340	10/80/16	۵	5,735
NOC	02138	1895289	14070	DISPLAY UNIT  VINCENS GARI	7X430	GDM20E20	97/08/22	z	1,440
NOC	02138	1895290	14070	3 25 (	7X430	171 6005 4467	97/08/22	, d	21,025
NOC	02138	1895296	14070	. >0	OJPN2	2000 7450345	97/08/01	o	1,995
NOC AA	02138	1895297	14070	. XXX	OJPN2	7450345 2000 7450356	97/08/01	0	1,995
0 0 0 0 0 0 0 0 0	02138	1895298	14070		OJPN2	2000 7450356	97/08/01	0	1,995
0 V C	02138	1895299	14070		0BC68	7450355 NONE 625033807081	97/08/01	Σ	16,383
NOC O	02138	1895300	14070	HUB, NETWORK COMMUNICATIONS	0BC68	0230223070KH NONE 6250227070KH	97/08/01	Σ	16,383
NOC	02138	1895321	14070	7	28480	C3917A SHSHC108452	97/08/01	z	1,635
0 0 0	02138	1895325	14070	•	28480	503HC 108452 C3917A SHSHC108451	97/08/01	z	1,635
NOC	02138	1895326	14070		54318	96:10149	97/08/01	<b>E</b>	18,483
SAO SAO	02138	1895327 14070	14070		54318	MT95K2 96J0148	97/08/01	Σ	18,483

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LOCATION BUILDING / ROOM	ZIP	ECN	CUST ACCT NO	LOCATION  BUILDING / ACCT ITEM NAME / ROOM ZIP ECN NO USER NAME	MFG CODE	WO *	MODEL NUMBER / SERIAL NUMBER	DATE LAST INVENTORIED	C / S	COST
NOC	02 138	1895330 14070	14070	TRANSPORT, MAGNETIC TAPE	•	7X430 ND	NONE 61663464	97/08/22	z	1,156
NOC	02138	1895331 14070	14070	TRANSPORT, MAGNETIC TAPE		7X430 ND	NONE 646C3464	97/08/22	z	1,156
NOC	02139	1538150 14070	14070	ROUTER, COMMUNICATIONS	SN	0GX96 C4	C4000	10/01/96	z	1,360
NOC	02139	1722929 14070	14070	VIDEO TELECONFERENCING	NG UNIT	BTVIS VC	44544790 VC2300	97/05/07	Σ	26,560
NOC	80309	1537143 14070	14070	ADAPTER, TELEPHONE	338	33875 87	87 1046 100 1	91/05/06	0	4,352
NOC	94035	1270753 14070	14070	ADAPTER, TELEPHONE	336	33875 87	87 10460004 063	97/05/07	¥	8,097
NOC	80309	1150096 14070	14070	ROUTER, COMMUNICATIONS		96X90	052 IGSR 062 13	91/02/06	0	4,121
Noc	80309	1538914 14070	14070	BELLETETE HARALD W ROUTER, COMMUNICATIONS	SP	0GX96 40	4000	96/07/01	0	1,156
Noco Noco	80309	1538918 14070	14070	BELLETETE HARALD W ROUTER, COMMUNICATIONS	SN	0GX96 40	44546827 4000 44546822	96/01/01	0	1,156
NOCOL	66666	1537293 14070	14070	BELLETETE HARALD V ADAPTER, TELEPHONE BELLETETE HARALD V	338	33875 87	44546823 8710460001 009	91/03/06	0	4,699
	CAPITAL EQUIPMENT NON-CAPITAL EQUIPMENT - SENSITIVE	UIPMENT L EQUIPM	ENT - S	(M) SENSITIVE (N)	90		13	90	11 H	159,362 56,860
•	CAPITAL EQUIPMENT - SENSITIVE NON-CAPITAL EQUIPMENT - CONTROLLED NON-CONTROLLED EQUIPMENT	UIPMENT L EQUIPM	- SENSI ENT - C IPMENT		NUMBER OF ITEMS NUMBER OF ITEMS NUMBER OF ITEMS	H 11 11	29 27	VALUE OF ITEMS VALUE OF ITEMS	11 II II	1,572,251 76,644
101,	TOTAL NUMBER OF ITEMS	F ITEMS	÷ <b>E</b>	(X + D + D + N + W)	NUMBER OF ITEMS	н	106	VALUE OF ITEMS	" S	1,865,117

REPORT NO: 120 SEQUENCED BY: EQUIP BLDG, EQUIP ROOM,

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					PROPERTY LOCATION REPORT	TON REPO	JRT			
									ر	•
BUILDING /			ACCT	ITEM NAME /		MFG	MODEL NUMBER /	DATE LAST	<i>ر</i> _ ر	1800
ROOM	417	ECN		USER NAME	****	* * * * * * *	SEKIAL NUMBEK	****************	7	******
TRDZN	35824	1013619	14070			58839	M6000	96/11/25	z	4,566
COMRM	35824	1281087	14070	BERRY NEAL PRINTER, ADP	3	28480	CA84632U5 C2021A	95/06/12	z	1.827
COMRM TRD2N	35824	1285123	14070	BERRY NEAL PRINTER, ADP	3	43622	JPBH011723 MFC410	95/06/12	z	4,500
COMRM	1 0 10	676967			3	A U U U	11MO108 Mx 17H	97/04/21	z	1.026
COMRM	2002	5150051				56472	MHX608201	96/11/25	: 2	924
COMRM	33024	701144	7000		3	OPTIO	5089031 5089031	95/06/12	: z	675
COMRM	1 2000	444040			3	MAGCO	434400283 MXP17F	96/11/25	: 2	875
COMRM	AC 8 RC	1445260			3	MAGCO	MA2434010592 MXP17F	96/11/25	z	875
COMRM	7000	120		₹	3		MA2434010887		: :	i (
TRDZN	35824	1536158	14070	COMPUTER, MIC BERRY NEAL	CR0	OHINO	4860665G-VLB 9507100031	96/11/25	z	1,535
TRDZN	35824	1536186	14070	COMPUTER, MIC	ICRO	OHNUS	486066SG-VLB	96/11/25	z	1,535
TRDZN	35824	1726473	14070	COMPUTER, MICRO		12004	CMNBOO6	06/60/96	۵	14,734
DTE-2 TRDZN	35824	1726474	14070	DISPLAY UNIT	ST M (MAUKICE)	12004	GDM20E21	06/60/96	z	1,440
DTE-2 Trdzn	35824	1268450	14070	DALTON BOBB SHEET FEEDER,	DALTON BOBBY M (MAURICE) HEET FEEDER, PRINTER.	50407	2027081 NONE	96/11/25	z	2.971
HALL	35824	1268451	14070	DALTON BOBB PRINTER, ADP	3Y M (MAURICE)	18540	0012933 PS2000-1	96/11/25	۵	11,046
HALL	1000	162640		DALTON BOBB	DALTON BOBBY M (MAURICE)	NONAC	00051653 CF510	96/12/03	۵	10 952
1 KU ZN H2008	33824	1336401		NOLEN JANIO	. E		32101049	50/71/06	<u>,</u>	700.00
TRDZN	35824	1536403	14070	PRINTER, ADP	· >	CANON	L 10240A JF SO 1693	96/12/03	۵	5,000
TRDZN	35824	0836775	14070	PRINTER, ADP		15476	LNO3AA	96/11/25	z	3,627
1HALL TRDZN	35824	1396734	14070	PRINTER, ADP		28480	33491A	96/11/25	z	4,719
1HALL TRDZN	35824	1536524	14070	RIOUX JOSIANE PRINTER, ADP		28480	3211J60/46 C2009A	96/11/25	z	4,263
1HALL TBD 2N	35824	1150019	14070	Į Ž	DMAS E Munications	96X90	USHB700953 IGSR	97/03/01	0	4.121
1000		4450007		HUFFMAN JOHN	OHN R	96 X 30	003YG	70/60/76	_	121
1802N	33824	600011			JOHN R		004JH	10/50/12	,	•
TRDZN	35824	1150184	14070	DISPLAY UNIT	α <del>2</del>	<b>S</b> 5769	JC1404HMA1 11D07382	80/90/56	z	650
TRDZN	35824	1269194	14070	COMPUTER, MICRO	ICRO	OHNUS	WIN AT386	97/05/21	z	1,925
1000 TRDZN	35824	1273381	14070	څ.	¥ (	S5789	JC2 14 1UMA	97/05/27	z	2,550
1000				HUFFMAN JOHN	×		32C00190A			

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\$5769 CDR/41 3707364GB 34649 PENTIUM
ATL514568 MAGCO MXP17F
MA24340052 34649 P590-586 ATLE42072
OHNUS 586190PL-PCI 9507100083
28480 C3150A USFB024730
60839 RN6040
OHNUS M1766P
28480 C2655A
343C1120MH 29556 POLAVIEW1900 621792161040162F
28480 C2655A SGSCI 120.IO
S5175 KXB520 MB000471
28480 C2001A JPBF049679
28480 C3150A USFB024757
56472 CPD1730 5088937
28480 C2005A USCB214770
28480 C2003A USCC394312
65999 DX17F
28480 33449A 3112A94003
POLCM NONE
OHNUS WIN AT386
30874 895
40899 SPORSTER NONE

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LOCATION BUILDING / ROOM	21P	_	<b>⊢</b> ⊢		MFG CODE	MODEL NUMBER / SERIAL NUMBER	DATE LAST INVENTORIED	o \ c	COST
•	* * * * * * * * * * * * * * * * * * * *	* * * * * * * * * * * * * * * * * * * *	* * * *	**************************************					•
TRDZN	35824	1537745	14070	DISPLAY UNIT	62888	ULTRA17 MH1934343138	96/11/25	z	//6
TRDZN	35824	1535617	14070		TVMPM	AS6G	96/11/25	z	650
1013 TRDZN	35824	1536267	14070	DELMAS DIANE K COMPUTER, MICRO	EVERX	EXO2A 16T - P2DMX	96/11/25	z	2,421
1013 TRDZN	35824	1722872	14070	DELMAS DIANE K COMPUTER, MICRO	ACERA	JQ153220001 P100	96/08/29	z	1,316
1013 TRDZN	35824	1722874	14070	TUCK CONNIE L DISPLAY UNIT	62838	NONE DX17F	96/08/29	z	809
1013 1013	25.00	1268744	14070	TUCK CONNIE L	58839	MH3534009009 M5780	50/60/96	z	4,999
1014	2000	1278593	14070		OHNUS	F 1236722716 WIN AT486	96/01/02	z	1,900
1014	7000			õ		AT20908201	06/13/11	2	040
TRDZN	35824	1280699	14070	DISPLAY UNIT BELLETETE HARALD W	50319	71,693335 I R 208006667	11/71/06	ž	) -
TRDZN	35824	1536179	14070	MICRO	OHNUS	486066SG-VLB	96/11/25	z	1,535
TRDZN	35824	1537777	14070	DISPLAY UNIT	62333	ULTRA 17	96/11/25	z	575
1015 TBD 2N	35824	1285124	14070	YEAGER CAROLYN F Printer, adp	43622	MH1934342566 MFC410	96/11/25	z	4,500
1016				Ο.	200	11MO147	36/44/36	2	1 036
TROZN	35824	1286320	140/0	DISPLAT UNIT	55	MHX608202	67/11/06	•	
TRDZN	35824	1287745	14070	MICRO	BYTEZ	DX33	96/11/25	z	2,045
1016 TRDZN	35824	1269208	14070		OHNUS	940012 WIN AT386	96/11/25	z	1,925
1017	25.B24	1772271	14070	MYSZKA LINDA G DISPLAY UNIT	OVRH3	AT20707302 1785GME	96/11/25	ź	9
1017				MYSZKA LINDA G		AIO-52701829		:	•
TRDZN	35824	1535768	14070	11	OHNUS	P7660U	91/05/01	z	616
1018 TRDZN	35824	1270543	14070	ICRO	OHINDS	486033WB	96/11/25	z	2,100
1019 TRDZN	35824	1536123	14070	_	28480	A120711530 C3150A	96/11/25	z	849
1019 TRDZN	35824	1537773	14070	BELLETETE HARALD W DISPLAY UNIT	62888	USFB024751 ULTRA17	96/11/25	z	575
1019 NZ031	35824	1080972		BELLETETE HARALD W PRINTER, ADP	28480	MH1934342619 33449A	96/11/25	z	1,800
1021				ALEXANDER JUDSON T		30331J97663	30/11/30	7	900 6
TRDZN	35824	1082060	140/0	COMPULEY, MICKU ALEXANDER JUDSON T	CONTO	AT90121715	67/11/96	Z	696,2
TRDZN	35824	1724761	14070	_	OHNUS	M1766P	96/12/03	z	616
1021 TRDZN	35824	0676848	14070		30874	6705	96/11/25	z	972
1022 TRD2N	35824	1270537	14070	KIOUX JOSIANE J COMPUTER, MICRO RIOHX JOSIANE J	OHNUS	41433/0 486033WB AT20711830	96/11/25	z .	2,100
1022				UU SI AINE		) ) ) )			

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	61	O.	<u>o</u>		0	88	Q	C to a	2	15	616		0	375	5	<b>†</b>	66	Ç	)	40	768		55	26		84	84		84	84	84		<b>4</b> 0
C0ST	849	260	260		260	4,738	1,300	9	ó	1,695	9	ì	3,390	3.	700	ň :	27,599	1 440	•	2,240	1/		34,455	1.856	•	18,484	18,484	•	18,484	18,484	18,484	•	1,440
° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° °	z	z	z		z	z	z	2	ž	z	z		z	z	2	z	۵	Z	:	ź	z		Σ	z		۵	۵		۵	۵	۵		z
DATE LAST INVENTORIED	96/11/25	97/08/15	96/11/25		96/11/25	96/01/01	96/01/01	00/10/10	67/10/16	95/06/12	96/11/25	,	96/11/25	96/11/25	30/00/30	co /eo /ee	96/11/25	96/11/25		96/12/03	96/12/03		96/11/25	96/11/25		96/11/25	96/11/25		96/11/25	96/11/25	96/11/25		96/11/25
MODEL NUMBER / SERIAL NUMBER	C3150A	DX17F	MH3534003538 DX17F	MH35440115974	DX17F MH3534003911	486033	11S7J VC7N	206000757	72120005	33449A	3140J32373 P766DU	5228L00001011	586190PL-PCI 95/7100068	VT220D2		V1340AZ TA73909112	S	0800690900BC	2445218	TXM3501E1	5560013463 TXM3501F1	5560D12659	M8FNB	06665430237070JH C2039A		S	CMNBOO6		CMNBO06	S	O800690AC640 -		. GDM20E21
MFG CODE	28480	62888	62999		62333	1GE 11	1GE 11	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	C V C K V	28480	OHNUS		OHNUS	15476	26496	134/0	12004	12004	2	<b>S0562</b>	50562		UNISY	28480	) ; ;	12004	12004		12004	12004	12004		12004
ITEM NAME / USER NAME	PRINTER, ADP	35	RIOUX JOSIANE J	Sos	DISPLAY UNIT	WICRO	JOHNSON BRIDGETTE C	NOSHIOO	COMPUTER, MICKO JOHNSON BRIDGETTE C	ADP	BROWN ROBERT A (ROB) DISPLAY UNIT	DOGGETT	COMPUTER, MICRO	TERMINAL, DATA	DALTON B	DISPLAY UNIT	COMPUTER, MICRO	THOMPSON SHIRLEY M	ABRIL	DISK DRIVE UNIT	DALTON BOBBY M (MAURICE)	DALTON B	CABINET, EL	THOMPSON SHIRLEY M PRINTER ADP	DALTON B	COMPUTER, MICRO	COMPUTER MICRO	THOMPSON	COMPUTER, MICRO	COMPUTER, MICRO	THOMPSON SHIRLEY M COMPUTER, MICRO	THOMPSON	O DISPLAY UNIT
CUST ACCT NO	14070	14070	14070		14070	14070	14070		140/0	14070	14070		14070	14070	1	140/0	14070	0404		14070	14070		14070	14070		14070	14070		14070	14070	14070		14070
ECN **	1536125	1538418	1722654	10077	1538411	1396626	1396627		1898221	1219022	1535781		1536136	G081573		0063905	1535344	1626240	0.000	1535691	1526124		1538441	1722860		1725016	1725018		1725020	1725022	1725024		1725042
ZIP	35824	35824	25024	17000	35824	35824	35824		35824	35824	35824		35824	35824	1	35824	35824	7000	33824	35824	AC030	7000	35824	15824		35824	25824		35824	35824	25824		35824
LOCATION BUILDING / ROOM	TRDZN	TRDZN	1022 TBD 2N	1022	TRDZN	TRDZN	1025 TD07N	1025	TRDZN 1025	TRDZN	1027 TRD 2N	1027	TRDZN	TRDZN	1034	TRDZN	TRDZN	1034	1034	TROZN	1034	1034	TRDZN	1034 1802N	1034	TRDZN	1034	1034	TRDZN	1034 TRD2N	1034	1034	TRDZN

# NATIONAL AERONAUTICS AND SPACE ADMINISTRATION NASA EQUIPMENT MANAGEMENT SYSTEM MARSHALL SPACE FLIGHT CENTER

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	COST	1,440	1,440	1 440	• •	1,440	18,484	18, 484		1,440	1,440	817	1 925		958,1	1,859	650	4	656.1	260	260		919	616	1.020		20,520	2,978	3,576	1,859	
۷,	\ S	z	z	z	:	z	۵	۵	. :	z	z	z	2	: :	z	z	z		Z	ź	z	:	Z	z	z	•	Σ	z	z	z	:
DATE LAST	<b>⊢</b> *	96/11/25	96/11/25	96/11/25	27 (1.1 /22	96/11/25	96/11/25	96/11/25		96/11/25	96/11/25	91/06/05	96/11/25		97/06/30	97/06/30	96/11/25	00/30/20	05/00//6	97/06/11	96/11/25		91/00/24	96/12/03	96/11/25	27 / 1 / 22	96/11/25	97/01/29	97/01/29	97/01/29	60, 10, 10
MODEL NIMBER /	MODEL NUMBER SERIAL NUMBER **********	GDM20E21	GDM20E21	2013404 GDM20F21	2006231	GDM20E21	2006240 CMNB006T180	0800690ADD02	0800690AE6F3	GDM20E21 2017712	GDM20E21	2017/13 SX4	NONE	AT20701002	WIN A1486 AT30805802	WIN AT486	A130803002 MX14S	MA1153020834	9507 100049	DX17F	MH3544002884 DX17F	MH3534003169	MI/56P 7PTA5CM038326	M1766P	7PTA63H014293 POWERSHRED310L	3117853	5065 0C4026978	M5718LLA	1960	5505400 WIN AT486	AT308602
<b>Z</b>	CODE	12004	12004	12004	1001	12004	12004	12004		12004	12004	POLAF	SHALL S		SONIO	OHINDS	MAGGY	1	CONICO	62639	62888			OHNUS	63090		17623	58839	RASTR	OHNUS	
ANN TEEN NAME	ITEM NAME USER NAME	DISPLAY UNI	DISPLAY UNI	THOMPSON SHIRLEY M		DISPLAY UNIT	THOMPSON SHIRLEY M COMPUTER, MICRO	THOMPSON	THOMPSON	DISPLAY UNIT LANGSTON DOUGLAS C (DOUG)	DISPLAY UNIT	THOMPSON CAMERA, STI	MYSZKA LINDA G	BERRY NEA	O COMPUTER, MICRO	COMPUTER, M	BEKKY NEAL W O DISPLAY UNIT	BERRY NEA		DISPLAY	BERRY NEAL W O DISPLAY UNIT	BERRY	O DISPLAT UNIT	DISPLAY UNIT	BERRY NEAL W CHREDDING MACHINE PAPER	GILLEY MELISSA D	O COPYING MACHINE, INDIRECT ELEC	COMPUTER, MIC	DISPLAY UNIT	2	BERRY NEAL W
CUST	202	14070	14070	0.000		14070	14070	4070		14070	14070	14070	0101	5	14070	14070	14070		14070	14070	14070		140/0	14070	14070	2	14070	14070	14070	14070	
•	ECN	1725044	1725053	010101	66067/1	1725061	1726062	4126010	0/097/1	1726078	1726079	1895077	, 00000	1776071	1286301	1286302	1286365		1536167	1538328	1538423		1724756	1724780	1268599	666697	1726279	0009817	0009819	1286297	
	ZIP	35824	35824	70000	33824	35824	35824	1000	33624	35824	35824	35824	9	33824	35824	35824	35824		35824	35824	35824		35824	35824	25874	2005	35824	35824	35824	35824	
LOCATION	BUILDING / ROOM																														

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LOCATION BUILDING / ROOM	ZIP	ECN **	CUST ACCT NO	ITEM NAME / USER NAME	MFG CODE	MODEL NUMBER / SERIAL NUMBER *********	DATE LAST INVENTORIED		COST
TRDZN	35824	1286321	14070	UNIT	MAGGY		97/01/29	z	1,026
TRDZN	35824	1536162	14070	NEAL R. MIC	OHNUS	MHX612300 486066SG-VLB	97/07/29	, z	1,535
ZCUKM TRDZN	35824	1536375	14070	NEAL	0PT1Q	9507 100005 TD1728D	97/01/29	z	. 001
TROZN	35824	1536390	14070	<b>C</b> Z	0PT10	5T00271 PENTIUM P90	97/01/29	z	1,982
TRDZN	35824	1537762	14070	UNIT	62838	NONE ULTRA17	97/01/29	z	575
TROZN	35824	1724768	14070	DISPLAY UNIT	OHNUS	MH1934342624 M1766P 7814644003240	97/01/29	z	616
TRDZN	35824	0103145	14070	MAGNET	55299	7P1A51M007818 1960	96/11/27	Σ	11,703
TRDZN	35824	0242748	14070	MAGNET	55299	6804311 1963	96/11/27	Σ	16,856
ZELEV TRDZN	35824	0242779	14070	MAGNET	55299	86803356 1963	96/11/27	Σ	11,903
ZELEV TRDZN	35824	0242780	14070	BBY M ( MAGNETI	55299	6803278 1963	96/11/27	Σ	11.903
2ELEV TRDZN	35824	0242782	14070	DALTON BOBBY M (MAURICE) TRANSPORT, MAGNETIC TAPE	55299	6803277 1963	96/11/27		11 903
2ELEV TRDZN	35824	0541761	14070	ō <sup>-</sup>	55299	6803276 1961	96/11/27	: <b>:</b>	42 EOO
2ELEV TDD ZN	AC070	0542000	4030	BOBBY M (		960089	12/11/06	E :	7,300
2ELEV	7000	66000	2		66700	6800522	96/11/27	¥	12,300
TRDZN 2HALL	35824	1154746	14070	DISPLAY UNIT HUFFMAN JOHN R	<b>S</b> 5769	JC1404HMA1	96/11/25	z	650
TRDZN	35824	1270893	14070		OHNUS	WIN AT386	96/11/25	ź	1,506
TRDZN	35824	1396732	14070	PRINTER, ADP	28480	33491A	96/11/25	z	4,719
ZHALL TRDZN	35824	1396737	14070	BERGERON WAYNE T PRINTER, ADP	28480	3211J60818 33491A	96/11/25	z	4,719
TRDZN	35824	1537867	14070	ADP	80009	3211J54000 2340P	96/11/25	۵	6,492
TROZN	35824	1896801	14070	CAMERA, STILL PICTURE	07696	B355R3B DC50	97/08/12	z	575
TRDZN	35824	1151946	14070	DISPLAY UNIT	S5769	EKA70500936 JC1404HMA1	96/11/26	z	650
TRDZN	35824	1286354	14070	UNIT	MAGGY	MX 14 S	96/11/25	z	650
TRDZN	35824	1223216	14070	ADP	7X430	SPRN6400 .	96/11/25	z	1,887
TRDZN	35824	1223233	14070	. MICRO	7X430	9132819397 1478 21251430	96/11/25	۵	6,407
TRD ZN 2000	35824	1223234	14070	1 88 ⋅ M	7X430	GDM1962B 9214DX0625	96/11/25	۵	2,000

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				PROPERTY LOCATION REPORT	ION REPO	RT			
LOCATION BUILDING / ROOM	ZIP	ECN	CUST ACCT NO	ITEM NAME / USER NAME	MFG CODE	MODEL NUMBER / SERIAL NUMBER ***********	DATE LAST INVENTORIED	, / / S	COST
	35824	1223436	14070	DISK DRIVE UNIT	7X430	811X571A 220G3041	96/11/25	z,	3,420
2000 TRDZN	35824	1225398	14070		7×430	411X559A	96/11/25	z	756
2000 TRD2N	35824	1535805	14070	20	OHNUS	P766DU	96/11/25	z	616
2000 TRD2N	35824	1536149	14070	2 C C	OHNUS	4860665G-VLB	96/11/25	z	1,535
2000 TRD2N	35824	1537459	14070	THIGPEN WILLIAM K (KEILH) TRANSPORT, MAGNETIC TAPE	7X430	411X844AST	96/11/25	z	2,278
2000 TRD2N	35824	1724726	14070	DALTON BOBBY M (MAURICE) COMPUTER, MICRO	OHNUS	53462356 586112EV-PCI	96/11/55	z	2,265
2000 TRDZN	35824	1724776	14070	WILLI	OHNUS	9605300044 M1766P	96/12/03	z	616
2000 TRDZN	35824	1146862	14070	AM 0	7X430	/PIA63H014309 811TD	96/11/25	z	3,360
2000E TRDZŃ	35824	1153566	14070	LLIAM K	7X430	138G0655 EXP2	96/11/25	z	3,280
2000E TRDZN	35824	1219355	14070	LLIAM K	7X430	123G1802 GDM-1962B	96/11/25	z	4.000
2000E TRDZN	35824	1223223	14070	¥	7X430	9140DX0145 1478	96/11/25		6.407
2000E TRDZN	35824	1223225	14070	LLIAM K	7X430	212F1405 811X571A	96/11/25	z	3,420
2000E TRDZN	35824	1223303	14070	LLIAM K	7X430	218G5970 411X559A	96/11/25	z	756
2000E TRDZN	35824	1286333	14070	R. WIC	OHNUS	Z186384 WIN AT486 AT20811602	96/11/25	z	1,735
2002 TRDZN	35824	1538427	14070	UNIT.	62888	DX 17F	96/11/25	ź	260
2002 TRDZN	35824	1268616	14070	BERRY NEAL W DISPLAY UNIT	<b>S</b> 5769	MH35344CC5994 JC2141VMA	96/11/25	z	2,834
2003 TRD 2N	35824	1536165	14070	COMPUTER W COMPUTER WILL WILL WILL WILL WILL WILL WILL WIL	OHNUS	486066SG-VLB	96/11/25	z	1,535
2003 TRDZN	35824	1536472	14070	20	EVERX	EXO2A 16V-P2DH	95/09/25	z	2,100
2003 TRD2N	35824	1538318	14070	DISPLAY UNIT	62939	DX 17F ·	96/11/25	z	260
2003 TRD 2N	35824	1724710	14070	AE.	OHNUS	586112EV-PCI	96/11/25	z	2,265
2003 TRD ZN	35824	1536475	14070	UNIT	TVMPM	9603300043 AS6G	95/09/25	z	580
2003B TRDZN	35824	11150171	14070	J = 1	OHNUS	20310238 WIN AT386	96/11/25	z	2,985
2004 TRDZN	35824	1533427	14070		0PT10	4000DC 4345303288	96/11/25	z	662
2004 TRDZN	35824	1535752	14070	DOSPLAY UNIT	OHNUS	P766DU 5228L000U00278	96/11/25	z	616
2004				ברך ססוות א					

# NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

REPORT NO: 120 SEQUENCED BY:	O EQUIP EQUIP	BLDG, EQUI	EQUIP ROOM	NATIONAL AERONAUTICS NASA EQUIPMENT MARSHALL SPAC	SPACE GEMENT IGHT C	ADMINISTRATION SYSTEM ENTER			PAGE: 13 DATE: 09/10/97 TIME: 05:12:22
				PROPERTY LOCATION REPORT	TION REPO	IRT			
LOCATION BUILDING / ROOM	ZIP	ECN	CUST ACCT NO	ITEM NAME / MFG USER NAME CODE	MFG CODE	MODEL NUMBER / SERIAL NUMBER ************************************	DATE LAST INVENTORIED	C / S	COST
_	35824	1535761	14070	DISPLAY UNIT	OHNUS	P766DU	96/11/25	z	616
2004 TRDZŃ	35824	1724705	14070	JERNIGAN TEDDY W COMPUTER, MICRO	OHNUS	5218L000U00016 586I12EV-PCI	96/11/25	z	2,265
2004 TRDZN	35824	0728816	14070	LEE JOHN K Typewriter	30874	9605300045 895	96/11/25	z	747
2004A TRDZN	35824	1268758	14070	FOWLER KAREN H DISPLAY UNIT	58839	3519595 M1297	96/11/25	z	650
2004A TRD2N	35824	1269163	14070	AREN E Micro	OHNUS	7106116 WIN AT386	80/90/56	z	1,925
2004A TRDZN	35824	1402277	14070	ROBIN	58839	AT20703502 M2118	96/11/25	z	3,944
2004A TRDZN	35824	1402288	14070	STEWART ROBIN C DISPLAY UNIT	OL 1B0	FC35107L1CD 0461	96/11/25	z	1,774
2004A TRD2N	35824	1536389	14070	STEWART ROBIN C COMPUTER, MICRO	0PT10	SSJ430A16496 PENTIUM P90	97/06/11	z	1,982
2004C. TRDZN	35824	0104507	14070	LACOMB MAUREEN C TERMINAL, DATA PROCESSING	15476	NONE VT340AA	96/11/25	z	2,012
2005 TRDZN	35824	1151599	14070		OHNUS	TA72605401 WIN AT386	96/11/25	z	2,985
2005 TRD2N	35824	1538426	14070	BERRY NEAL W Display unit	62888	A1910/8504 DX17F	96/11/25	z	560
2005 TRDZN	35824	1724014	14070	1	OHINUS	MH3534004021 586I 12EV-PCI	96/11/25	z	2,470
2005 TRDZN	35824	1724027	14070	<b>~</b> (	OHNUS	9604150020 M1766P	96/11/25	z	616
2005 TRDZN	35824	1538270	14070	RO	58839	/PIA61M00//43 M2391	96/11/25	z	2,900
2005C TRDZN	35824	1538275	14070	ပ (	RADUS	0010907	96/11/25	z	800
2005C TRDZN	35824	1269150	14070		OHNUS	MIN AT386	96/11/25	z	1,925
2006 TRDZN	35824	1535770	14070	E .	OHNUS	P766DU	96/11/25	z	616
2006 TRDZN	35824	1536143	14070	RODNEY A	OHNUS	5218LC00000101 486066SG-VLB	96/11/25	z	1,535
2006 TRD2N	35824	1722991	14070	CNIT	62333	9507 100028 ULTRA 17	96/11/25	z	575
2006 TRD2N	35824	1151612	14070	GREER	\$5769	MH3534013284 JC1404HMA1	80/90/56	z	650
2006B TRDZN	35824	1396630	14070	WIN	58839	02003672 M5780	96/08/29	z	2,286
2006D TRD2N	35824	1898223	14070	E E	EVERX	V 16 DDMX	91/06/30	z	850
2006D TRDZN	35824	1724031	14070	DISPLAY UNIT	OHNUS	M1766P	96/01/01	z	616
2007 TRDZN 2007A	35824	1151597	14070	CLEMONS-BYFUND VALENTE U COMPUTER, MICRO LAMB CAROL C	OHNUS	MIN AT386 AT91078704	96/11/25	z	2,985

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LOCATION BUILDING / ROOM **********************************					TACTED TOCAL FOR NEL ON L				
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30 ZN 307 & 30 ZN	ZIP	ECN	CUST ACCT NO	ITEM NAME / USER NAME	MFG CODE	MODEL NUMBER / SERIAL NUMBER	DATE LAST INVENTORIED	° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° °	C0ST
SDZN SDZN	35824	1153407	14070	_	7X430	4	96/11/25	z	756
	35824	1153408	14070	U	M (MAURICE) 7X430	4	95/01/10	۵	8,997
TRDZN	35824	1153409	14070	Σ	M (MAURICE) 7X430	124F2187 GDM 1962B	96/11/25	۵	5,000
TRDZN	35824	1153410	14070	Σ μ:	(MAURICE) 7X430	EX	96/11/25	z	4,400
TRDZN	35824	1223236	14070		(MAURICE) 7X430	SP	96/11/25	z	1,887
TRDZN	35824	1445254	14070	E	(MAUKICE) MAGCO	Σ	96/11/25	z	875
TRDZN	35824	1153564	14070	DISPLAY UNIT		MAZ434010881 30 GDM1962B	97/01/29	۵	5.000
TROZN	35824	1153567	14070			4	97/01/29	۵	16,816
TRDZN	35824	1223313	14070			SP	97/01/29	z	1,887
TRDZN	35824	1536073	14070	COMPUTER, MICRO		48	96/07/01	z	1,700
2007C TRDZN	35824	1151594	14070	CLEMONS-BYFORD VALERIE COMPUTER, MICRO	VALERIE J OHNUS	9507100062 J5 WIN AT386	80/90/56	z	2,985
TRDZN	35824	1537734	14070	DISPLAY UNIT	66639		96/11/25	z	577
TRDZN	35824	1017108	14070	. 윤 -	OHNUS	×	96/11/25	z	3,845
TRDZN	35824	1535126	14070	UNIT	MAGGY	×	96/11/25	z	1,662
TRDZN	35824	1013594	14070	COMPUTER, MICRO	58839	MS	96/11/25	αí	5,529
2009 TRDZN	35824	1401635	14070	0	12004	Š	96/11/25	۵	23, 134
TRDZN	35824	1401640	14070	DISPLAY UNIT	M (MAURICE) 12004	9	96/11/25	z	1,440
TRDZN	35824	1402281	14070	•	DATA ENTRY 28480	C	96/11/25	z	888
TRDZN	35824	1402290	14070		OL 180	0461	96/11/25	z	1,774
TRDZN	35824	1724019	14070	COMPUTER, MICRO	OHNUS	530430A16492 JS 586I75EV-PCI	96/11/25	z	1,905
TRDZN	35824	1724033	14070	DISPLAY UNIT	OHNUS	M1766P	96/11/25	z	616
TRDZN	35824	1082053	14070	COMPUTER, MICRO	OHNUS	WIN AT386	96/11/25	z	2,985
TRDZN	35824	1538402	14070	DISPLAY UNIT	. 62999	ă	96/11/25	z	260
TRD ZN	35824	1535812	14070	DISPLAY UNIT		.7	90/60/56	z	616

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LOCATION BUILDING / ROOM	Z1P	ECN			MFG CODE	MODEL NUMBER / SERIAL NUMBER	DATE LAST INVENTORIED	· · · · · · · · · · · · · · · · · · ·	COST
****	* * * * * * * * * * * * * * * * * * * *	***	* * * * * *				. 30/00/30	2	1,535
TRDZN	35824	1536169	14070	CRO	CONHO	4860665G-VLB 9507100051	50/50/56	• ·	
2009B	35824	1402278	14070	ADRIAN MICHELLE M Computer, Micro	58839	M2118	96/11/25	z	3,944
20090			44070	STEWART ROBIN C DECEIVER-RECORDING SET. TV	55175	PVN1345	96/02/16	z	459
2011	33824				S5175	K5AA31787 PVN1345	96/02/16	z	459
TRDZN 2011	35824	1/22008		•	7000	15AA31130 PSA10	96/11/25	z	1,406
TRDZN	35824	1270040	14070	PRINTER, ADP Sparks RAY N	2	00059797		;	
TRDZN	35824	1536091	14070	PO	28480	C1676A	96/11/25	z	096
2011B	35824	1536135	14070		OHNUS	586190PL-PCI	96/11/25	z	3,390
20118	70000	15.26410	14070	FOWLER KAREN H	62888	9507100064 DX17F	96/11/25	z	260
1 KUZN 2011B	3382	2000		FOWLER KAREN H	000	MH3534004064	96/11/25	z	2,216
TROZN	35824	1399483	14070	PRINTER, ADP	0000	F14161W5108		:	
2012 TRDZN	35824	1400534	14070	COMPUTER, M	OHNUS	FTR486D266	96/11/25	z	. 2,914
2012	ACORC	1400537	14070	OFFIK KAREN E Display unit	MAGGY	9405200123 MX17F	96/11/25	z	540
1 KUZN 2012	1 2000			OFFIK KAR		MH1333003743	96/11/05	2	662
TRDZN	35824	1533426	14070	DISPLAY UNIT	2	40000C 4345202192	27/11/20	2	i ) )
2012 TRDZN	35824	1151596	14070	COMPUTER, MICRO .	OHNUS	X	96/11/25	z	2,985
2013A	6	0110011	07070	TRIPPE AMANDA L	6293	A1910/9304 DX17F	96/11/25	z	260
TRDZN 2013A .	32824	1338410				MH3534003210		(	
TRDZN	35824	1223314	14070	COMPUTER, MICRO	7X430	147B 220F 1095	96/11/25	a <u>'</u>	6,40/
2013D	A CORC	1003301	14070	COMPUTER, MICRO	7X430	1478	97/06/11	۵	6,407
1 KUZN 2014	17000	000		BERRY NE			30/11/30	2	1 025
TROZN	35824	1269153	14070	COMPUTER, MICRO	CHINO	WIN A1386 AT20700702	67/11/06	2	0.70
2016A TRDZN	35824	1441112	14070	DISPLAY UNIT	56472	CPD1730	96/11/25	z	924
2016A 107N	35824	1536127	14070	PRINTER, ADP	28480	င်	96/11/25	z	849
2016A					SHINHO	USFB024720	96/11/25	z	2,985
TRDZN	35824	1151595	140/0	WADDELL					
TRDZN	35824	1286878	14070	PRINTER, ADP	28480	C2001A	96/11/25	z	1,936
2016D TRDZN	35824	1533633	14070	SIEWARI ROBIN C COMPUTER, MICRO	OHNUS	48	96/01/01	z	1,645
20160	0 0 0	4626700	07070	BELLETETE HARALD W	OHNUS	9503030093 P766DU	96/11/25	z	616
TRD2N 2017	77007	0000		GULLATT	3		96/11/36	2	+ 535
TRDZN 2017	35824	1536157	14070	) COMPUTER, MICRO GULLATT FRED O	CONHO	9507100036	67/11/66	Z	
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# NATIONAL AERONAUTICS AND SPACE ADMINISTRATION NASA EQUIPMENT MANAGEMENT SYSTEM MARSHALL SPACE FLIGHT CENTER

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		•		PROPERTY LOCATION REPORT	TION REPO	JRT			
LOCATION BUILDING / ROOM	ZIP	ECN	CUST ACCT NO	ITEM NAME / USER NAME	MFG CODE	MODEL NUMBER / SERIAL NUMBER **********	DATE LAST INVENTORIED	c / s	COST
TRDZN	35824	1269177	14070	MICRO	OHNUS	WIN AT386	96/11/25	z	1,925
2017B TRDZN	35824	1441105	14070	GRADY	56472	A120709502 CPD1730	96/11/25	z	924
2017B TRDZN	35824	0008658	14070		OHNUS	5089302 WIN AT386	97/05/21	z	3,845
2018 TRDZN	35824	1269162	14070	Y J	OHNUS	A109103313 WIN AT386	96/11/25	z	1,925
2018 TRDZN	35824	1288101	14070		12004	A120703002 CMNBOO6	96/11/25	۵	25,819
2018 TRDZN	35824	1440802	14070		12004	080069075E91 GDM20D11	96/11/25	z	1,440
2018 TRDZN	35824	1443986	14070	o =	0PT10	2003205 4000DC	96/11/25	z	675
2018 TRDZN	35824	1445161	14070	3	34649	4350102418 PENTIUM	96/11/25	z	2,425
2018 TRDZN	35824	1537737	14070	EE GL	62939	ATL514571 ULTRA17	96/11/25	z	577
2018 TRDZN	35824	1722651	14070	BERRY NEAL W Display unit	62838	MH1934343106 DX17F	96/11/25	z	. 560
2018 TRDZN	35824	1269200	14070	LLIAM L LEE Micro	OHNUS	MH3534013708 WIN AT386	96/11/25	z	1,925
2019 TRDZN	35824	1281469	14070		OHNUS	A120706302 WIN AT486	96/11/25	z	2,700
2019 TRDZN	35824	1281507	14070	I CE	MAGGY	MX 17	96/11/25	z	650
2019 TRD2N	35824	1536122	14070		28480	MHX600821 C3150A	96/11/25	z	849
2019 . TRDZN	35824	1538422	14070	ANICE W	62333	USFB028235 DX17F	96/11/25	ź	260
2019 TRD2N	35824	1898219	14070	MICRO	EVERX	EXD4AO87-1	97/06/30	z	850
2019A TRDZN	35824	1898228	14070		EVERX	72120012 EXD4AO8Y-QDDMX	97/08/27	z	850
2019A TRDZN	35824	1536144	14070	⋖	OHNUS	486066SG-VLB	97/06/24	z	1,535
2019B TRD2N	35824	1724764	14070	E   1	OHNUS	M1766P	97/06/24	z	616
2019B TRDZN	35824	1082047	14070	UNIT	<b>S</b> 5769	JC1404HMA1	96/11/25	z	650
2020A TRDZN	35824	1402145	14070	u フ	56472	GDM175E1	80/90/56	z	948
2020A TRD2N	35824	1533577	14070	VE UN	OA7R7	163550	96/11/25	z	310
2020A TRDZN	35824	1722998	14070		OHNUS	M1766P	96/11/25	z	616
2020A TRDZN 2021	35824	1151915	14070	COMPUTER, MICRO ELMORE RALPH B	OHNUS	WIN AT386 AT91073513	96/11/25	z	2.070
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REPORT NO: 120 SEQUENCED BY: E

NATIONAL AERONAUTICS AND SPACE ADMINISTRATION NASA FOLIPPMENT MANAGEMENT SYSTEM

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REPORT NO: 12 SEQUENCED BY:	O EQUIP EQUIP	BLDG, EQUIP ZIP, ECN	JIP ROOM	NATIONAL AERONAUT NASA EQUIPW MARSHALL	ICS AND SPACE ADMINIENT MANAGEMENT SYSTI	MINISTRATION SYSTEM STER			DATE: 09/10/97 TIME: 05:12:23
				PROPERTY LOCATION REPORT	IION REPO	JRT			
LOCATION BUILDING / ROOM	ZIP	ECN	CUST ACCT NO	ITEM NAME / USER NAME	MFG CODE	MODEL NUMBER / SERIAL NUMBER	DATE LAST INVENTORIED	C / S	COST
•	35824	1401641	14070	COMPUTER, MICRO	12004	CMNBOO6	96/11/25	۵	23, 134
2024 TRDZN	35824	1401643	14070	Σ	12004	080069077895 GDM20D11	96/11/25	z	1,440
2024 TRDZN	35824	1537758	14070		62333	2021237 ULTRA17	96/12/03	z	575
2024 TRDZN	35824	0835779	14070	ADP	28480	MH1934342639 33440A 9040 104000	96/11/25	z	667
2025 TRDZN	35824	1399111	14070	⋖ .	S5769	2818J81909 CDR741	96/11/25	z	450
2025 TRD2N	35824	1445322	14070	DEBORAH A	OVRH3	3/0/245GB 1765GME	96/11/25	z	587
2025 TRD2N	35824	1538349	14070	RAH A NICATI	40859	SPORSTER	96/11/25	z	103
2025 TRD2N	35824	1536380	14070	C DEBOR	0PT10	0002680200013179 TD1728D	96/11/25	z	700
2025A TRD2N	35824	1536383	14070	WOOD TERRI F COMPUTER, MICRO	01140	5100263 PENTIUM P90	96/11/25	z	1,982
2025A TRDZN	35824	1538431	14070	WOOD TERRI F Display Unit	62333	NONE DX17F	96/11/26	z	260
2025B TRDZN	35824	1898222		2 Z	EVERX	MH3534003695 EXD4A08Y-QDDMX	91/06/30	z	850
2025B TRDZN	35824	1402276	14070	CRO	58839	72120009 M2118	96/11/25	z	3,944
2025C TRDZN	35824	1402289	14070	HAN	OL 1B0	6461 0461	96/11/25	z	1,774
2025C TRDZN	35824	1536376	14070	AHA.	0PTIQ	SSJ430A16497 TD1728D	96/11/25	z	700
2025C TRDZN	35824	1536385	14070		0PT1Q	PENTIUM P90	96/11/25	z	1,982
2025C TRDZN	35824	1536382	14070	GATELY THOMAS E DISPLAY UNIT	0PT10	NONE TD1728D E100267	96/11/25	z	700
20250 TRDZN	35824	1536386	14070	COMPUTER, MICRO	0PT10	PENTIUM P90	96/11/25	z	1,982
20250 TRDZN	35824	1538413	14070	DISPLAY UNIT	62888	DX17F	96/11/26	z	560
2025E TRDZN	35824	1724724	14070		OHINDS	MH3534003232 586112EV-PCI 9605200020	96/11/56	z	2,265
2025E TRDZN	35824	0288728	14070	PLOTTER, GRAPHICS	28480	7475A	95/07/10	z	2,550
2025F TRDZN	35824	1535640	14070		EVERX	EX02A16T-P2DHX	95/08/01	z	1,850
2025F TRDZN	35824	1269217	14070	BUKAH A MICRO	OHNUS	WIN AT386	96/11/25	z	1,925
2026 TRDZN	35824	1286757	1 14070		28480	C2001A C2001A	96/11/25	z	1,936
2026 TRDZN 2026	35824	1402310	0 14070	CAMERA-RECORDING, VIDEO DALTON BOBBY M (MAURICE)	12004	CMNBOO6C OO29781	95/07/11	z	945

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				PROPERTY LOCATION REPORT	ION REPO	Ę.			
LOCATION BUILDING / ROOM	ZIP	ECN	CUST ACCT NO	ITEM NAME / USER NAME	MFG CODE	MODEL NUMBER / SERIAL NUMBER ************************************	DATE LAST INVENTORIED	C ~	COST
· · · · ·	35824	127	. 02	ICRO	1GE 11	433L	97/08/15	z	1,200
2021 TRDZN	35824	1537709	14070	<b>-</b>	12004	35CC0 CMNBO06Y66	96/11/25	۵	26, 132
202 t TRDZN	35824	1537743	14070	DALTON BOBBY M (MAURICE) Display unit	62999	080069092406 ULTRA 17	96/11/25	z	577
2021 TRD2N	35824	1538064	14070		12004	MH1934343137 GDM20D11	96/11/25	z	1.440
2021 TRDZN	35824	1536377	14070	887 M T	0PT10	2444014 TD1728D	96/11/25	z	700
2021B TRDZN	35824	1536388	14070		0PT10	5TOO259 PENTIUM P90	96/11/25	z	1,982
2021B TRDZN	35824	1016601	14070	HOWARD	15476	NUNE VT340A2	96/11/25	z	1,700
2022 TRDZN	35824	1401632	14070		12004	I A00953448 CMNB006	96/11/25	۵	23,134
2022 TRDZN	35824	1401634	14070	DALTON BOBBY M (MAURICE) DISPLAY UNIT	12004	080069077893 GDM20D11	96/11/25	z	1,440
2022 TRDZN	35824	1537764	14070	DALTON BOBBY M (MAURICE) DISPLAY UNIT	62888	202123622 ULTRA17	96/11/25	z	575
2022 TRD 7N	35824	1724692	14070	WARDMAN LARRY (NMI) COMPUTER, MICRO	OHNUS	MH1934315611 586112EV-PCI	96/12/03	z	2,265
2022 1802N	35B24	1441110	14070	WARDMAN LARRY (NMI) Display unit	56472	9605300057 CPD 1730	96/11/25	z	924
2022A	4000	1828814	14070	THOMPSON TIMOTHY O	EVERX	5086133 EX02A16T-P2DMX	96/11/25	z	2.421
2022A	12000	000		THOME TIMETHY U		JQT52420120	22/11/20	: 2	
TRDZN 2022B	35824	1535/64	140/0	5 KG (		5218L000U00014	90/11/23	z a	) u
TRDZN 2022B	35824	1536155	14070	2 12	CHINOS	48606555-VLB 9507100010	96/11/25	z :	1, 535
TRDZN	35824	1269161	14070	COMPUTER, MICRO	OHNUS	WIN AT386 AT20709802	96/11/25	z	1,925
TRDZN	35824	1537726	14070	DISPLAY UNIT	62888	ULTRA 17 MH 1934 34 24 88	96/11/25	z	577
2023 TRD2N	35824	1537740	14070	UNIT	62888	ULTRA 17	96/11/25	z	577
2023 TRD2N	35824	1724698	14070	COMPUTER, MICRO	OHNUS	MH193434314/ 586112EV-PCI	96/12/03	z	2,265
2023 TRD2N	35824	1722655	14070	ICE (NMI)	62333	9605300039 DX17F	96/03/25	z	560
2023A TRDZN	35824	1724686	14070		OHNUS	MH3544016116 586112EV-PCI	96/11/25	z	2,265
2023A TRDZN	35824	1153563	14070	BONE CHRISTOPHER R PRINTER, ADP	7X430	9803300022 QA6	96/11/25	z	1,887
2023D TRDZN	35824	1223435	14070	OBBY M	7X430	GDM 1962B	96/11/25	۵	5,000
2023D TRDZN 2024	35824	1269207 14070	14070	DALTON BOBBY M (MAURICE) COMPUTER, MICRO PALO VINCENT J (VINCE)	OHNUS	9216UX0158 WIN AT386 AT20709302	96/11/25	z	1,925

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LOCATION UILDING / OOM ZIP	ECN	CUST ACCT NO	ITEM NAME / USER NAME	MFG CODE	MODEL NUMBER / SERIAL NUMBER	DATE LAST INVENTORIED	° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° °	COST
358	1537639	14070	COMPUTER, MICRO	12004	CMNBOOGY66	96/11/25	۵	22,204
35824	1537719	14070	DALTON BOBBY M (MAURICE) DISPLAY UNIT	12004	OBOO6909417A GDM20D11	96/11/25	z	1,440
35824	1538432	14070		62888	2447510 DX17F	96/11/25	z	260
35824	1537728	14070	TOWNSEND WILLIAM F DISPLAY UNIT	62838	MH3534004016 ULTRA17	96/11/25	z	577
35824	1724714	14070	GRAMMER TERRY L COMPUTER, MICRO	OHNUS	MH1934343102 586I12EV-PCI	96/11/25	z	2,265
35824	1441109	14070	RRY L	56472	9605300061 CPD1730	96/11/25	z	924
35824	0538003	14070		30874	5088772 895	96/11/25	z	810
35824	1535765	14070	9 9 1	OHNUS	6224132 P766DU	96/11/25	z	616
35824	1536525	14070	NOLEN JANICE W PLOTTER, GRAPHICS	28480	5228L000U00196 C2859Q	96/11/25	۵	6,379
35824	G029640	14070	<b>5</b> ^	28480	234459256 33440A 6644 100000	80/90/56	z	1,725
35824	0065777	14070		28480	33440A	96/11/25	z	1,952
35824	1281459	14070	2 × 2	OHNUS	2652J64163 WIN AT486	96/11/25	z	2,700
35824	1281497	14070		MAGGY	MX 17	96/11/25	z	650
35824	1146361	14070	PRINTER ADP	28480	33449A	80/90/56	z	1,595
35824	1286331	14070	COMPUTER, MICRO	OHNUS	31040D/911 WIN AT486 AT30840E03	96/11/25	z	1,735
35824	1151920	14070	<b>」</b> ≌ .	OHNUS	WIN AT386	91/09/05	z	2,070
35824	1533400	14070	BERRY NEAL W DISPLAY UNIT	7X430	GDM20D10	60/60/96	z	2,950
35824	1722652	14070	Z □	62888	94521C4408	91/09/05	z	260
35824	1269154	14070	L W	OHNUS	MH3534013105 WIN AT386	60/90/56	z	1,925
35824	1537744	14070	ELLISON JAMES L Display unit	62999	AT20704402 ULTRA17	95/10/06	z	577
35824	0834596	14070	⊃ <b>5</b>	58839	MH1934342856 M5400	96/11/25	z	4,105
35824	1442986	14070	MARK	28480	F74412G C2005A	97/06/11	z	920
35824	1445253	14070	-	50482	USCB214806 CPD17SF1	96/11/25	z	937
35824	1536072	14070	KICHAKUS MAKK L DISPLAY UNIT	OHNUS	7 109920 P766DU	96/11/25	z	616

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COST	2,265	3,845	3,845		2,637	2,344	1,526	861	,	2,980	1,900	1.595	•	2,070	1,887	765	5	1,275	1,925	1 506		1,506	909	000	36.1	1,900	1,936	2,287		1,735	248
C / S	z	z	z		z	z	z	z		z	z	z	:	z	z	2	z	z	z	2	2	z	z	•	z	z	z	z		z	z
DATE LAST INVENTORIED	96/11/25	96/11/25	96/11/25		96/11/25	95/06/12	96/11/25	96/11/25		96/11/55	96/11/27	95/06/09		96/11/25	96/11/25	30/44/00	96/11/25	95/06/12	92/06/08	06/44/06	67/11/06	96/11/25	96/11/25	00,00,10	60/90/66	95/06/12	95/06/12	96/11/25		96/11/25	95/12/01
MODEL NUMBER / SERIAL NUMBER ************************************	586390PL-PCI	950/100085 WIN AT386	AT09102313	AT09103113	LNO35AA BN74359706	486	3001593717 VT241AA	AB44100114	Y3H003895	VS240A	AB43803953 VT340AA	TA80516892	3104JD9461	WIN AT386	NONE	NONE	JC1531VMA 21NO2151C	JC1741	24D20418B WIN AT386	AT20709102	WIN A1386 AT20700321	WIN AT386	AT20706321 VR241A	Y5F066434	WIN AT486	WIN AT486	AT20900501 C2001A	JPBF050205		WIN AT486 AT30811803	Ā
MFG CODE	OHNUS	OHNUS		CONILO	15476	PIONX	15476	45.47E		15476	15476	00700	78400	OHNUS	7X430	1	S5769	S5769	OHNUS		CONHO	OHNUS	15476	!	OHNUS	OHNUS	28480	SINHO	5	OHIND 2	63828
ITEM NAME / USER NAME	CRO	COMPUTER: MICRO	=	COMPUTER, MICRO	PRINTER, ADP	ABRIL IBRAHIM H COMPUTER MICRO	A C	DALTON BOBBY	DISPLAY UNIT	SUPP	DALTON BOBBY M (MAURICE) TERMINAL. DATA PROCESSING	30BBY	PRINTER, ADP	COMPUTER, N	TOMBLIN ERIC D PDINTER ADP	DALTON	DISPLAY UNIT	DISPLAY UNIT	BERRY NEAL W Computer, Micro	BERRY NEA	COMPUTER, MICRO	COMPUTER, N	HUFFMAN JOHN R	DALTON B	COMPUTER, N	COMPUTER, MIC	BERRY NEAL W	BERRY	BERRY NE	COMPUTER, I	MODEN COMMIN
CUST ACCT NO	14070	14070		14070	14070	14070			14070	14070	14070		14070	14070	44070		14070	14070	14070		14070	3 14070	44070		4 14070	3 14070	07044		3 140/0	8 14070	0,000
ECN	1536087	0008657		0008676	0064218	0730657		0/33339	0733538	0858006	1145631	1	1146362	1151928	4469969	113330	1219096	1221130	1269220		1270901	1270973	4070000	2677	1278624	1278673	***************************************	15031	1286183	1286338	
ZIP	35824	AC 0.20	* 70CC	35824	35824	70010	7000	35824	35824	35824		2000	35824	35824	0	33824	35824	35824	35824		35824	35824	70000	* 7905	35824	35824	4000	3305	35824	35824	4000
LOCATION BUILDING / ROOM		2102	2 103	TRDZN	2 103 TRDZN	2103	2 103	TRDZN 2103	TRDZN	2103 TRDZN	2103	2 103	TRDZN	2103 TRDZN	2103	1 RD ZN 2 103	TRDZN	2 103 TRDZN	2103	2 103	TRDZN	2103 1007N	2103	2 103	TRDZN	2103 TRD 2N	2 103	1 RD ZN 2 103	TRDZN	TRDZN	2103

REPORT NO: 120 SEQUENCED BY:	O EQUIP EQUIP	BLDG, EQU)	EQUIP ROOM	NATIONAL AERONAUTICS NASA EQUIPMENT MARSHALL SPAC	AND SPACE ADMINIS MANAGEMENT SYSTEM E FLIGHT CENTER	ADMINISTRATION System Enter			PAGE: 21 DATE: 09/10/97 TIME: 05:12:24
				PROPERTY LOCATION REPORT	ON REPO	RT			٠
LOCATION BUILDING / ROOM	ZIP	ECN.	CUST ACCT NO	ITEM NAME / USER NAME	MFG CODE	MODEL NUMBER / SERIAL NUMBER ************************************	DATE LAST INVENTORIED	C S	COST
TRDZN	35824	1402062	14070		12004	CMNAO11	96/11/27	۵	68,890
2 103 TRD2N	35824	1443982	14070	Σ	12004	\$35657 C2200D-G	96/11/27	. م	43,802
2 103 TRDZN	35824	1444 102	14070	DALTON BOBBY M (MAURICE) DISK DRIVE UNIT	0A7R7	9611217 162550	95/06/12	z	310
2103 TRDZN	35824	1445255	14070	NEAL	MAGCO	1622271 MXP17F	96/11/25	z	875
2103 Trdzn	35824	1533576	14070	3 <u>-</u>	0A7R7	MA2434010884 163550 4636607	60/90/56	z	310
2103 TRDZN	35824	1535616	14070		TVMPM	16306807 ASGG	96/11/25	z	650
2103 TRDZN	35824	1535706	14070	RY J CAL	12004	18510109 TH4FB-CU	60/60/96	·	14,026
2103 TRDZN	35824	1536153	14070	AYFORD MICRO	OHNUS	CX51956629 4860665G-VLB	96/11/25	z	1,535
2103 TRDZN	35824	1536464	14070	ပပ	EVERX	9507100032 EXO2A16V-P2DH	95/09/25	z	2,100
2 103 TRDZN	35824	1536538	14070	BERRY NEAL W DISPLAY UNIT	0PT1Q	JKL53420008 4000DC	96/11/25	z	662
2 103 TRDZN	35824	1537576	14070	* <u> </u>	28480	4352005355 1300T	96/11/27	0	3,116
2103 TRDZN	35824	1537874	14070	R CHA	7X430	3333A06969 544S20 52654828	96/11/25	۵	20,149
2 103 TRDZN	35824	1537876	14070	UNIT	7X430	539F1828 GDM20D10 E222472	96/11/25	z	2,947
2 103 TRDZN	35824	1537879	14070	BERKY NEAL W TRANSPORT, MAGNETIC TAPE	7X430	52331/3 411X822AST E40C9147	96/11/25	z	1,150
2 103 TRDZN	35824	1538695	14070		TVMPM	AS6G	90/00/96	z	580
2 103 TRDZN	35824	1722983	14070	DISPLAY UNIT	OVRH3	1785GME	96/11/25	z	099
Z 103 TRDZN	35824	1724678	14070	COMPUTER, MICRO	OHNUS	586112EV-PCI 9605300036	96/11/25	z	2,265
TRDZN	35824	1724755	14070		OHNUS	M1766P	96/12/03	z	616
2103 TRDZN	35824	1726737	14070	Z	12004	TH4FB.CU	96/11/25	۵	37,984
2103 TRDZN	35824	1726738	14070		12004	C2800D-G	96/11/25	۵	35, 156
TRDZN	35824	1726739	14070	ELECTRIC	12004	C2800D-G	96/11/25	۵	35, 156
2103 TRDZN	35824	1726740	14070	MINIM .	12004	CMNAO11	96/11/25	٥	131,412
2103 TRDZN	35824	1726741	14070	MINIM	12004	54/626 CMNAO11 S47643	96/11/25	۵	156,454
2103 TRDZN 2103A	35824	0008660	14070	COMPUTER, MICRO BERRY NEAL W	OHNUS	347843 WIN AT386 AT09102413	96/11/25	z	3,845

REPORT NO: 120 SEQUENCED BY: E

## NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

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SEQUENCED BY:	EQUIP EQUIP	BLDG, EQU ZIP, ECN	EQUIP ROOM		NASA EQUIPMENT MANAGEMENT SYSTEM MARSHALL SPACE FLIGHT CENTER	AGEMENT LIGHT CE	IT SYSTEM CENTER		o F	DATE: 09/10/97 TIME: 05:12:24
					PROPERTY LOCAT	LOCATION REPORT	ORT			
LOCATION			cust						ပ	
BUILDING / ROOM	ZIP	ECN	*	ITEM NAME / USER NAME	***************************************	MFG CODE	MODEL NUMBER / SERIAL NUMBER	DATE LAST INVENTORIED	/ S	COST
TRDZN	35824	1269204	14070	2		OHNUS	WIN AT386	96/11/25	z	1,925
2 104 TRDZN	35824	1533429	14070	BERRY NEAL W DISPLAY UNIT		0PT10	AT20702602 4000DC	96/11/25	, z	662
2104 TRD2N	35824	1016374	14070	HUFFMAN JOHN R COMPUTER, MICRO		58839	4350303147 M5120	96/11/27	۵	. 690*9
2105 TRD2N	35824	1150185	14070	_		S5769	F952VFOM59 JC1404HMA1	96/11/25	z	650
2105 TRDZN	35824	1401637	14070	BERRY NEAL W DISPLAY UNIT		12004	11D07246 GDM20D11	96/11/27	z	1,440
2105 TRDZN	35824	1401638	14070	COMPUTER, MICRO		12004	2024254 CMNB006	80/90/56	۵	23, 134
TRDZN	35824	1537741	14070	Y Z		62933	ULTRA17	96/11/27	z	577
TRDZN	35824	1270523	14070	CRO		OHNUS	MH1934343150 486033WB	95/06/12	z	2,100
TRDZN	35824	1445393	14070	ADP		COGNT	A120/12130 DT2420UE	95/07/11	z	975
TRDZN	35824	1535785	14070	>		OHNUS	66133 P766DU	96/11/25	z	616
2 106 TRDZN	35824	1402146	14070	ORD PERCY		56472	5228L000U00021 GDM17SE1	96/11/25	z	948
2107 TRD2N	35824	1445158	14070	۵		34649	7003702 PENTIUM	96/11/25	z	2.425
2 107 TRDZN	35824	1536121	14070	0	(JR) (DAVID)	28480	ATL514567 C3150A	96/11/25	z	849
2107 TRDZN	35824	0010782	14070	SEORGE D	(JR) (DAVID) VIDEO	12004	USFB024618 CMNB006C	96/11/27	z	945
2 108 TRD2N	35824	0010783	14070		(MAURICE) Video	12004	0005133 CMNB006C	96/11/27	z	945
2 108 TRDZN	35824	0010784	14070	DALTON BOBBY M (	(MAURICE) Video	12004	0004 190 CMNB006C	96/11/27	, z	945
2108 TRD2N	35824	0010786	14070		(MAURICE) VIDEO	12004	000 1783 CMNB006C	96/11/27	z	945
2108 TRDZN	35824	0010789	14070	DALTON BOBBY M (	MAURICE) VIDEO	12004	0001652 CMNB006C	96/11/27	z	945
2 108 TRDZN	35824	0010190	14070	DALTON BOBBY M ( CAMERA-RECORDING,	(MAURICE) VIDEO	12004	0001707 CMNB006C	96/11/27	z	945
2 108 TRDZN	35824	0010791	14070	CAMERA-RECORDING,	(MAURICE) VIDEO	12004	0001852 CMNB006C	96/11/27	z	945
2108 TRDZN	35824	0010792	14070	CAMERA-RECORDING,	VIDEO	12004	CMNBOO6C	96/11/27	z	945
TRDZN	35824	0010794	14070	CAMERA-RECORDING,	VIDEO (MAIDICE)	12004	CMNBOO6C .	96/11/27	z	945
TRDZN	35824	0010795	14070	CAMERA-RECORDING,	VIDEO	12004	CMNB006C	96/11/27	z	945
1RDZN	35824	0010796	14070	CAMERA-RECORDING,	VIDEO (MAURICE)	12004	CMNB006C	96/11/27	z	945
90					, , , , , , , , , , , , , , , , , , ,					

CUST THE NAME AND	SEQUENCED BY:	EQUIP 2	BLDG, EQU ZIP, ECN	EQUIP ROOM	MARSHALL SPAC	MANAGEMENI STSTEM	CENTER			
CUST CUST CUST CUST CUST CUST CUST CUST					PROPERTY LOC	ATION REP	ORT			
35824 0730659 14070 JUNKEBOX, DPTICAL LIBRARY 12004 NONE 40070595 DALION BOBEY N (MAURICE) 61722 FR850 ODALION BOBEY N (MAURICE) 61722 FR850 ODALION BOBEY N (MAURICE) 7X430 FR73 13162299 ODALION BOBEY N (MAURICE) 7X430 FR74 13162299 ODALION BOBEY N (MAURICE) 7X430 FR75 14 0000022064 ODALION BOBEY N (MAURICE) 7X430 FR75 14 0000022064 ODALION BOBEY N (MAURICE) 7X430 FR75 14 000002064 ODALION BOBEY N (MAURICE) 7X430 FR75 14 000002064 ODALION BOBEY N (MAURICE) 7X430 FR75 14 000002064 ODALION BOBEY N (MAURICE) 7X430 FR75 14 00000000000000000000000000000000000	_		•	CUST ACCT NO	ITEM NAME / USER NAME	MFG CODE	MODEL NUMBER / SERIAL NUMBER	DATE LAST INVENTORIED	C / S	COST
35824 155865 14070 PRINTER ADD TO THE ADDRESSING 15476 VITAGO 1000000000000000000000000000000000000	NZO	35824	0730659	14070	OPTICAL	12004	NONE	96/11/27	۵	11,629
35824   1146020   14070   19014   MANURICE   15476   V1340	DZN	35824	0858396	14070	ADP	61722	4007693 FX850	96/11/27	z	400
35824   153565   4070   DISK DELY WILLY   TX430   EXPZ   EXPZ   DALTON BOBEY   WAURICE   TX430   E113753	NZQ NZQ	35824	1146020	14070	DATA	15476	00C0022064 VT340	96/11/27	z	2.100
35824   122329   14070   DISK DBIVE NATE   TA430   B1155714	N20	35824	1153565	14070	ີ :	7X430	I ABO315061 EXP2 13165266	96/11/27	z	4.400
35824   1223290   14070   DISK DRIVE UNIT   TA430   R11X5714	NZO OZN	35824	1223241	14070	DRIVE UNIT	7X430	-	96/11/27	z	3,420
35824   1223291   14070   FANSPORT, MAGNETIC   TAPE   TA	NZO		1223290	14070	DRIVE UNIT	7X430	811X571A	96/11/27	z	3,420
35824   1223295   14070   TRANSPORT, MARCHICLE   7x430   21184117   1788044   1223299   14070   COMPUTER, MICRO   7x430   21184117   1788044   1223299   14070   COMPUTER, MICRO   7x430   1478   14	DZN	35824	1223291	14070	DALION BOBBY M (MAURICE) TRANSPORT, MAGNETIC TAPE	7X430	_	96/11/27	z	3, 192
35824 1223298 14070 COMPUTER, MICKED  35824 1223299 14070 DISK DRIVE UNIT  35824 1223399 14070 DISK DRIVE UNIT  35824 1223399 14070 DISK DRIVE UNIT  35824 1223300 14070 DISK DRIVE UNIT  35824 1225397 14070 DISK DRIVE UNIT  35824 1401538 14070 DISK DRIVE UNIT  35824 1401633 14070 CAMERA-RECORDING, VIDEO  35824 1401633 14070 CAMERA-RECORDING, VIDEO  35824 1401636 14070 CAMERA-RECORDING, VIDEO  35824 1401636 14070 CAMERA-RECORDING, VIDEO  35824 1401639 14070 CAMERA-RECORDING, VIDEO  35824 1401630 14070 CAMERA-RECORDING, VIDEO  35824 1402301 1407	NZO OZN	35824	1223295	14070	MAGNET	7X430	218G1117 811X8O4A	96/11/27	z	3, 192
35824 1223299 14070 DISK DRIVE UNIT  35824 1223399 14070 DISK DRIVE UNIT  35824 1223390 14070 DISK DRIVE UNIT  35824 1225396 14070 DISK DRIVE UNIT  35824 1225397 14070 DISK DRIVE UNIT  35824 1401278 14070 DISK DRIVE UNIT  35824 1401278 14070 CAMERA-RECORDING, VIDEO  35824 1401639 14070 CAMERA-RECORDING, VIDEO  35824 1402301 14070 CAMERA-RECORDING, VIDEO  358	. NZO	35824	1223298	14070	MICRO	7X430	01199	96/11/27	۵	6,407
35824   1223300   14070   DISPLAY UNITED   7X430   DISPLAYOUS	NZO DZN	35824	1223299	14070	<b>E</b> :	7X430	<b>20</b>	96/11/27	z	756
35824   1225396   14070   TRANSPORT, MAGNETICE   TX430   S1450X0075     35824   1225397   14070   DISK DRIVE UNIT   TX430   S1450X075     35824   1225397   14070   DISK DRIVE UNIT   TX430   S145714     35824   1287044   14070   DISK DRIVE UNIT   TX430   S145714     35824   1287044   14070   DISK DRIVE UNIT   TX430   S145714     35824   1401278   14070   DISK DRIVE UNIT   TX430   S145714     35824   1401633   14070   CAMERA-RECORDING, VIDEO   CO022402     35824   1401635   14070   CAMERA-RECORDING, VIDEO   CO023912     35824   1401635   14070   CAMERA-RECORDING, VIDEO   CO023985     35824   1401639   14070   CAMERA-RECORDING, VIDEO   CO023985     35824   1401639   14070   CAMERA-RECORDING, VIDEO   CO023985     35824   1402301   14070   CAMERA-RECORDING, VIDEO   CO023985     35824   1402304   14070   CAMERA-RECORDING, VIDEO   CO023985     35824   1402313   14070   CAMERA-RECORDING, VIDEO   CO023985     35824   30234	NZO DZN	35824	1223300	14070		7X430	35	96/11/27	۵	5,000
Jabel	NZO DZN	35824	1225396	14070	DALION BOBBY M (MAURICE) TRANSPORT, MAGNETIC TAPE	7X430	91450X007 11X804A	96/11/27	z	3,192
35824   1287044   14070   DIALTON BOBBY M (MAURICE)   7X430   811X5714   319U4025   35824   1401278   14070   CAMERA-RECORDING, VIDEO   12004   CMNBOOGC   0022402   12004	NZO NZO	35824	1225397	14070	DRIVE UNIT	7X430	218G3511 811X571A	96/11/27	z	3,420
MARINICE   319U4025   319U4023	08 02N	35824	1287044	14070	Σ	7X430	-	96/11/27	z	2,925
DALTON BOBBY M (MAURICE)  35824 1401633 14070 CAMERA-RECORDING, VIDED DALTON BOBBY M (MAURICE)  35824 1401636 14070 CAMERA-RECORDING, VIDED DALTON BOBBY M (MAURICE)  35824 1401639 14070 CAMERA-RECORDING, VIDED DALTON BOBBY M (MAURICE)  35824 1401642 14070 CAMERA-RECORDING, VIDED DALTON BOBBY M (MAURICE)  35824 1401642 14070 CAMERA-RECORDING, VIDED DALTON BOBBY M (MAURICE)  35824 1402301 14070 CAMERA-RECORDING, VIDED DALTON BOBBY M (MAURICE)  35824 1402307 14070 CAMERA-RECORDING, VIDED DALTON BOBBY M (MAURICE)  35824 1402307 14070 CAMERA-RECORDING, VIDED DALTON BOBBY M (MAURICE)  35824 1402307 14070 CAMERA-RECORDING, VIDED DALTON BOBBY M (MAURICE)  35824 1402313 14070 CAMERA-RECORDING, VIDED DALTON BOBBY M (MAURICE)  35824 1402313 14070 CAMERA-RECORDING, VIDED DALTON BOBBY M (MAURICE)  35824 1402313 14070 CAMERA-RECORDING, VIDED  35824 1402301 140000 CAMERA-RECORDING, VIDED  35824 1402301 14000 CAMERA-RECORDI	98 DZN	35824	1401278	14070		12004	319U4025 CMNBO06C	96/11/27	Z	945
DALTON BOBBY M (MAURICE)  OO23912  OO23	08 DZN	35824	1401633	14070		12004	0022402 CMNB006C	96/11/27	z	945
DALTON BOBBY M (MAURICE)  NA 35824 1401639 14070 CAMERA-RECORDING, VIDEO  NA 35824 1401642 14070 CAMERA-RECORDING, VIDEO  NA 35824 1401642 14070 CAMERA-RECORDING, VIDEO  NA 35824 1402301 14070 CAMERA-RECORDING, VIDEO  NA 35824 1402304 14070 CAMERA-RECORDING, VIDEO  NA 35824 1402307 14070 CAMERA-RECORDING, VIDEO  NA 35824 1402313 14070 CAMERA-RECORDING, VIDEO  NA 35824 1402313 14070 CAMERA-RECORDING, VIDEO  NA 35824 1402316 14070 CAMERA-RECORDING, VIDEO  NA 3	08 DZN	35824	1401636	14070		12004	0023912 CMNB006C	96/11/27	z	9 <b>4</b> 5
JSB24 1401639 14070 CAMERA-RECURDING, VIDEO  JSB24 1401642 14070 CAMERA-RECURDING, VIDEO  JSB24 1402301 14070 CAMERA-RECORDING, VIDEO  N 35824 1402304 14070 CAMERA-RECORDING, VIDEO  N 35824 1402304 14070 CAMERA-RECORDING, VIDEO  N 35824 1402307 14070 CAMERA-RECORDING, VIDEO  N 35824 1402307 14070 CAMERA-RECORDING, VIDEO  DALTON BOBBY M (MAURICE)  DALTON BOBBY M (MAURICE)  DALTON BOBBY M (MAURICE)  DALTON BOBBY M (MAURICE)  OO23985  CONNBOOGC  DALTON BOBBY M (MAURICE)  OO29969  JZOO4 CMNBOOGC  OA29969	80	9					0023886		: :	
N 35824 1401642 14070 CAMERA-RECORDING, VIDEO 12004 CMNBOO6C DALTON BOBBY M (MAURICE) 0023985  N 35824 1402301 14070 CAMERA-RECORDING, VIDEO 12004 CMNBOO6C DALTON BOBBY M (MAURICE) 0029996  N 35824 1402307 14070 CAMERA-RECORDING, VIDEO 12004 CMNBOO6C DALTON BOBBY M (MAURICE) 0031043  N 35824 1402313 14070 CAMERA-RECORDING, VIDEO 12004 CMNBOO6C DALTON BOBBY M (MAURICE) 0029969  N 35824 1402316 14070 CAMERA-RECORDING, VIDEO 12004 CMNBOO6C DALTON BOBBY M (MAURICE) 0029969	N20 08	35824	1401639	140/0	BY MG.	12004	CMNBOO6C 0023997	96/11/27	z	945
N 35824 1402301 14070 CAMERA-RECORDING, VIDEO  N 35824 1402304 14070 CAMERA-RECORDING, VIDEO  N 35824 1402307 14070 CAMERA-RECORDING, VIDEO  N 35824 1402307 14070 CAMERA-RECORDING, VIDEO  N 35824 1402313 14070 CAMERA-RECORDING, VIDEO  N 35824 1402313 14070 CAMERA-RECORDING, VIDEO  N 35824 1402316 14070 CAMERA-RECORDING, VIDEO  12004 CMNBOOGC  0029896  12004 CMNBOOGC  0029909  12004 CMNBOOGC  0031043  12004 CMNBOOGC  003909	DZN	35824	1401642	14070	DING.	12004	CMNBOOGC	96/11/27	z	945
N 35824 1402304 14070 CAMERA-RECORDING, VIDEO 12004 CMNBGOGC 0029909  N 35824 1402307 14070 CAMERA-RECORDING, VIDEO 12004 CMNBGOGC 0031043  N 35824 1402313 14070 CAMERA-RECORDING, VIDEO 12004 CMNBGOGC 0029969  N 35824 1402316 14070 CAMERA-RECORDING, VIDEO 12004 CMNBGOGC 0029969  N 35824 1402316 14070 CAMERA-RECORDING, VIDEO 12004 CMNBGOGC	NZQ	35824	1402301	14070	DING.	12004	CMNBOO6C	96/11/27	z	945
N 35824 1402307 14070 CAMERA-RECORDING, VIDEO 12004 CMNBOOGC CAMERA-RECORDING, VIDEO 0031043  N 35824 1402313 14070 CAMERA-RECORDING, VIDEO 12004 CMNBOOGC DALTON BOBBY M (MAURICE) 0029969  N 35824 1402316 14070 CAMERA-RECORDING, VIDEO 12004 CMNBOOGC	NZO	35824	1402304	14070	DING.	12004	CMNBOOGC	95/07/11	z	945
N 35824 1402313 14070 CAMERA-RECORDING, VIDEO 12004 CMNBOOGC DALTON BOBBY M (MAURICE) 0029969	NZO.	35824	1402307	14070	DING.	12004	CMNB006C	96/11/27	z	945
UZ3363 1402316 14070 CAMERA-RECORDING, VIDEO 12004 CMNBOOGC	NZO	35824	1402313	14070	DING.	12004	CMNB006C	96/11/27	z	945
	NZO	35824	1402316		DING.	12004	CMNB006C	96/11/27	z	945

#### NATIONAL AERONAUTICS AND SPACE ADMINISTRATION NASA EQUIPMENT MANAGEMENT SYSTEM MARSHALL SPACE FLIGHT CENTER

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•		ECN	CUST ACCT NO	ITEM NAME / USER NAME	MFG CODE	MODEL NUMBER / SERIAL NUMBER ***********	DATE LAST INVENTORIED	, c	COST
* C			: (		12004	CMNBOOGC	96/11/27	z	945
יט (	33824			DBBY M (		0029634 CMNB006C	95/07/11	z	945
<b>7</b> ) (7)	35824	1402328	0,04	OBBY M (		0030959 CMNB006C	96/11/27	z	945
r) r	35824	1402334	14070	OBBY M (	•	0029981 411X844A	96/12/03	z	2,278
י פי	33824	1535101	14070	BOBBY M (		519G3193 CMNAO11	96/12/03	۵	114,833
, r	35824	1537460	14070	•	7x430	S39732 411X844AST	95/09/29	z	2,278
, (7	35824	1537648	14070	OBBY M	12004	534G2344 CMNBOO6C	96/11/27	z	945
	35824	1537690		DALTON BOBBY M (MAURICE)	12004	0069712 CMNB006C	96/11/27	z	945
, .	35824	1537694		DOWLING ROBERT S (JR) CAMERA-RECORDING, VIDEO	12004	0106087 CMNB006C	96/11/27	z	945
, (		*E27704	44070	(J)	12004	0106225 CMNB006C	96/11/27	z	945
(	33824	1937/04		ROBERT	12004	0103369 CMNAS02	96/12/03	Σ	25,901
•	35824	1/24448	0/04			CH2511	97/08/05	≥	9.320
••	35824	1876872	14070	FORSTER BARRY J		BP242AA0360	50 /50 / 50		3 307
••	35824	1896871	14070	POWER SUPPLY FORSTER BARRY J	C6 / I S	BP235C0257	20/20/10	,	
•	35824	0010788	14070	00	12004	CMNB006C	96/11/27	z	945
••	35824	1223297	14070	ADP m	7X430	SPRN6400	96/11/27	Z	1,887
•	1000	4388403	14070	COMPLITER MICRO	E) 12004	91466818268 CMNB006	96/11/27	۵	25,819
-	13000	70.027				080069075E93	20/11/20	c	22 + 28
	35824	1288109	14070	COMPUTER, MICRO DALTON BOBBY M (MAURICE)			77/11/06	<b>.</b> :	2 1
	35824	1402337	14070	CAMERA-RECORDING, VIDEO	12004 E.)	CMNB006C 0029777	80/90/56	z	945
	35824	1402338	14070	. MICRO	12004	CMNBOOGY66	96/11/27	۵	14,200
	35824	1402339	14070	DALTON BOBBY M (MAUKICE) DISPLAY UNIT	12004	පි	96/11/27	z	1,440
	4 6	2000		DALTON BOBBY M (MAURICE)	E) 12004	2404484 GDM20D11	96/11/27	z	1,440
	2005			DALTON BOBBY M (MAURICE)			96/11/27	z	1 440
	35824	1440804	14070	DISPLAY UNIT DALTON BOBBY M (MAURICE)	12004 (E.)	2006693	17/11/06	<b>2</b>	
	35824	1445320	14070	ADP	28480	C2003A USCC453383	96/11/25	z	535
	35824	1536379	14070	UESSE UNIT	01110	5	96/11/25	z	700
				MOON JESSE M		000000			

#### NATIONAL AERONAUTICS AND SPACE ADMINISTRATION NASA EQUIPMENT MANAGEMENT SYSTEM MARSHALL SPACE FLIGHT CENTER

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COST	, 982	3,995	,859	849		•	2	650	.021	4.082	4.082		1,88,	20,520	1,925	,859	900		1,440	21,992	099	9	1,925	24,464	1,440	660		1,925	260
	-	С	-		c	)			•	4	4			20	•	_	·		·	7				5					
C	z	·z	z	z	٥		z	z	z	z	z	: ;	z	Σ	z	z	2	<b>3</b>	z	۵	2	z	z	۵	z	2	2	z	z
DATE LAST INVENTORIED	96/11/25	97/01/15	96/11/25	96/11/25	06/17/03	20/21/00	67/11/96	92/08/08	96/11/27	96/11/25	96/11/25		96/11/25	96/11/25	96/11/25	96/11/25	30/11/30	67/11/06	96/11/25	96/11/25	06/44/06	67/11/06	96/11/25	96/11/25	96/11/25	96/11/25	67/11/00	97/04/25	97/04/25
MODEL NUMBER / SERIAL NUMBER ************************************	M P90			AT30805102	024736	2500	DX17F MH3544002886	CM1450C	LA210A2	TA31879 33491A	3211J30089	3211J30195	SPRN6400 9152819651	5065	0C4028471 WIN AT386	AT20701902 WIN AT486	AT30803302	MHX612350	GDM20D11	2404/23 CMNB006Y66	0800690924D8	MH3534003235	WIN AT386	CMNBOO6	080069075E89 GDM20D11	2008015	WI00106	WIN AT386 AT20710202	DX 17F
MFG CODE	0PT10	0C5K0	OHNUS	08780		80008	62333	<b>S7482</b>	15476	28480	28480	707	7X430	17623	OHNU5	OHNUS		T S S S S S	12004	12004	0	6660	OHNUS	12004	12004	7414	e E	OHNUS	62333
ITEM NAME / USER NAME	COMPUTER, MICRO	ES.	MOON JESSE M	•	~ =	PRINTER, ADP SIMS WILLIAM L LEE)	DISPLAY UNIT	LIN	HUFFMAN JOHN R PRINTER, ADP		DALTON	PRINIEK. DALTON	PRINTER, ADP	COPYING MACHINE,	BERRY NEAL W COMPUTER, MICRO	WILHE	SCHNEIDE	DISPLAY UNIT SCHNETDER WILLIAM L (LARRY)	10	DALTON BOBBY M (MAURICE) COMPUTER, MICRO	DALTON	DISPLAY UNIT	COMPUTER, MICRO	COMPUTER, MICRO	DALTON BOBBY M (MAURICE) DISPLAY UNIT	DALTON		O COMPUTER, MICRO	DISPLAY UNIT
CUST ACCT NO	14070	14070	14070		14070	14070	14070	14070	14070	14070		14070	14070	14070	14070	14070		14070	14070	14070		14070	14070	14070	14070			14070	14070
ECN	38	1740947	1286210		1536126	1537866	1538325	1269259	0288423	1222269		1222270	1223311	1726280	1269215	1086303		1286317	1402333	1537693		1538404	1269195	1288110	1440807		1533432	1269206	1538433
ZIP	5824			7000	35824	35824	35824	35824	35824	25824		35824	35824	35824	35824		1 2000	35824	35824	A5824		35824	35824	35824	35,824		35824	35824	35824
LOCATION BUILDING / ROOM	•	2110 1002N	2110	1KU2N 2111	TRD2N 2111	TRD2N 2111	TRDZN	TRDZN	2112 TBD7N	3ELEV	3HALL	TRDZN	TRDZN	3HALL TRDZN	3HALL TROZN	3000	3000	TRDZN	TRDZN	3000	3000	TRDZN	TRDZN	3001 TRD2N	3001	3001	1RD 2N	TRDZN	TRDZN

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35824 35824 35824 35824	1445149 1445155 1445321 1286323	14070 14070 14070	'UNIT IIDER WILLIAM L (LARRY) IR, MICRO IIDER WILLIAM L (LARRY) ORT, MAGNETIC TAPE R DEBORAH A (DEBBIE)	0PTIQ 34649 COLMS	4000DC 434400280 PENTIUM ATL512248 250 0000455496 MX17H MX17H	INVENTORIED ************************************	z z z z	675 2,425 276 1,026
35824 35824 35824	1724685 1536528 1536541	14070	UOSE KEVIN U COMPUTER, MICRO JOSE KEVIN J COMPUTER, MICRO BERRY NEAL W BERRY NEAL W COMPUTER MICRO	0HNU5 34649 0PTIQ	MAX/OUSDS 586142EV-PCI 9605300025 PENTIUM-P90 ATL517348 4000DC 4352005358	96/11/25 97/04/25 97/04/25	z z z z	2,265 1,967 662 1,925
35 824 32	1537776 1269218 1535766 1286311		MICHAEL W (MIKE) NIT MICHAEL W (MIKE) MICRO IS W NIT R CHRISTOPHER S (CHRIS)	65999 OHNUS OHNUS	AT20701702 ULTRA17 MH1934342615 WIN AT386 AT20706602 P7660U 5218LOOOUOOO35 MX17H	96/11/25 96/11/25 96/11/25 96/11/25	: z z z z	575 1,925 616 1,026
35824 35824 35824 35824	1402302 1402303 1724679 1288112		MICRO OBBY M (MAURICE) IIT OBBY M (MAURICE) MICRO MICRO MICRO	12004 12004 0HNU5 12004	MHX608205 CMNBO06Y66 080069C7A7D8 GDM20D11 2404701 586I12EV-PCI 9605300017 CMNBO06	96/11/25 96/11/25 96/11/25 96/11/25	a z z a	29,035 1,440 2,265 24,203
35824 35824 35824 35824 35824 35824	1537629 14070 1538055 14070 1724688 14070 G080246 14070 0008662 14070 1538403 14070	14070 14070 14070 14070 14070 14070	DALTON BOBBY M (MAURICE) DISPLAY UNIT DALTON BOBBY M (MAURICE) COMPUTER, MICRO DALTON BOBBY M (MAURICE) DISPLAY UNIT DALTON BOBBY M (MAURICE) COMPUTER, MICRO COX RONALD D PRINTER, ADP DAVENPORT GALEN L COMPUTER, MICRO DAVENPORT GALEN L DISPLAY UNIT DAVENPORT GALEN L PRINTER, ADP	12004 12004 12004 0HNU5 61722 0HNU5 65999	080069075E8C GDM20D11 2004582 CMNBO06Y66 0800690943D7 GDM20D11 2446472 586112EV-PCI 9605300053 FX100 083126 WIN AT386 AT09102213 DX17F MH3534003240 LN03 PN77346484	96/11/25 96/12/03 96/11/25 96/11/25 96/11/25 96/11/25	z a z z z z z z	1,440 1,440 2,265 2,265 499 3,845 560 3,596

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	ECN	CUST ACCT NO	ITEM NAME / USER NAME	MFG CODE	MODEL NUMBER / SERIAL NUMBER **********	DATE LAST INVENTORIED	C / S	COST
35824	1535810	14070	DISPLAY UNIT		P766DU	96/11/25	z	616
			MACHNICA JOHN R		5218L000U00095			
35824	1536159	14070	COMPUTER, MICRO	OHNUS	4860665G-VLB 9507100053	96/11/25	z	1,535
35824	1286337	14070	CRO	OHNUS	WIN AT486	96/11/25	z	1,735
35824	1538406	14070	DISPLAY UNIT	62838	DX 17F	96/11/25	z	260
35824	6031523	14070	HUDSON NORMAN L PRINTER, ADP	ALPSE	MH3534003227 P2000	60/90/56	z	700
,	011		CLICKNER KATHLEEN (KATHY)	85000	7A0204638Y	96/11/25	z	772
33824	0///861		- ×		MH193.1342618		: :	) (
35824	1724716	14070	COMPUTER, MICRO	SONNO .	586112EV-PCI 9605300032	96/11/25	z	2,265
35824	1535779	14070	3	OHNUS	P766DU	96/11/25	z	616
35824	1536190	14070	္ပ	OHNUS	486066SG-VLB	96/11/25	z	1,535
35824	1537767	14070	BERRY NEAL W Display Unit	62888	9507 1000 14 ULTRA 17	96/11/25	z	575
35824	1724683		PHILLIPS KIM Y COMPUTER, MICRO	OHNUS	MH1934342567 586112EV-PCI	96/11/25	z	2,265
			_		9605300037		:	
35824	1724767	14070	DISPLAY UNIT	CONIC	M1/66P 7PTA61M007766	96/09/05	z	616
35824	1402332	14070	COMPUTER, MICRO	12004	CMNBOOGY66	96/11/25	۵	22, 135
35824	1538057	14070		12004	GDM20011	96/11/25	z	1,440
35824	1538407	14070	DISPLAY UNIT	62888	244646/ DX17F	96/11/25	z	560
4	1104680		COX RONALD D	SHILL	MH3534005998	90/11/90	2	7 26
	09947/1				9605300019	10, 11, 20	z :	,
35824	6029072	140/0	DISPLAT UNI! MATTHEWS CHRIS (NMI)	134/6	V1340A2 TA74111312	96/11/25	z	1,941
35824	0288408	14070	90	15476	LA210A2	96/11/25	z	1,021
35824	1537774	14070	MALINEWS CHKIS (NMI) DISPLAY UNIT	62939	1 A 3 1 B 9 3 ULTRA 1 7	96/11/25	z	575
AC076	4724708	14070	MATTHEWS CHRIS (NMI)	SH INHO	MH1934342523	96/11/25	2	2 265
7			MATTHEWS CHRIS (NMI)	) ) : ;	9605300023	07/11/00	<b>:</b>	001
35824	1538408	14070	DISPLAY UNIT	6288	DX17F	96/11/25	z	560
35824	1724715	14070		OHNUS	586112EV-PCI	96/11/25	z	2,265
35824	1223231	14070	7	7X430	9605300062 811X571A	96/11/25	z	3,420
35824	1223235	14070	BBY M	7X430	218G5965 811X571A	96/11/25	z	3,420
			DALTON BOBBY M (MAURICE)		218G6246			

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	COST	5,000	6,407	5,000	1,887	756	22,135	1,440	9,983	1, 106	1.900	560	)	260	1,859	1,026	663	700	1,925	30,070	1,440	575	2,265			2,265	616	1,535
	*	LO	w .	u)	•		22		U,		·				·					ř								
	S	۵	۵	۵	z	z	۵	z	۵	z	z	z	:	z	z	z	2	2	z	۵	z	z	z	z	:	z	z	z
	DATE LAST INVENTORIED	96/11/25	96/11/25	96/11/25	96/11/25	96/11/25	96/11/27	96/11/25	96/11/25	96/11/25	96/11/25	96/11/25	27 (11 /22	96/11/25	96/11/25	96/11/25	96/11/06	67/11/06	96/11/25	96/11/25	96/11/25	96/11/25	96/11/25	96/11/25	27 / 1 / 22	96/12/03	96/11/25	96/11/25
JRT	MODEL NUMBER / SERIAL NUMBER ************************************	GDM 1962B	9145DX0720 147B	•	9214DX0519 SPRN6400	9151819494 411X559A	21862822 CMNBO06Y66	080069070521 GDM20D11	2404704 544	535F05FC 411X567AST	534G0898 WIN AT486	AT20805831	MH3534003535	DX 17F	WIN AT486	AT30805302 MX17H	MHX608217	4345202290	WIN AT386	CMNBOO6Y66	GDM20D11	2404700 ULTRA17	MH1934320619 586I12EV-PCI	9605300049 Dx 17F	MH3534005384	586112EV-PCI 9605300060	P766DU 52181000100003	486066SG-VLB 9507100023
ATION REPC	MFG CODE	7X430	7X430	7X430	7X430	7X430	12004	12004	7X430	7×430	SHINE	000		62888	OHNUS	MAGGY	01100	2	OHNUS	12004	12004	62888	OHNUS	65999		OHNUS	OHNUS	OHINDS
PROPERTY LOCATION REPORT	***************************************		(MAURICE)	(MAURICE)	(MAURICE)	(MAURICE)	(MAURICE)	(MAURICE)	(MAURICE)	(MAURICE)	(MAURICE)	S	s	, ;	ن <b>خ</b>							(MAURICE)			N) (NMI)	-	, T (0AT)	
	ITEM NAME / USER NAME	DISPLAY UNIT	COMPUTER, MICRO	DALTON BOBBY M DISPLAY UNIT		BOBBY VE UNI	DALTON BOBBY M COMPUTER, MICRO	DALTON BOBBY M DISPLAY UNIT	COMPUTER, MICRO	mu	O a	LAWRENCE ALLEN	LAWRENCE ALLEN	_	WILLIAMS DUKULHY COMPUTER, MICRO	HUGHES VONDA W DISPLAY UNIT	HUGHES VONDA W	DISPLAY UNI! HUGHES VONDA W	COMPUTER, MICRO	COMPUTER, MICRO	DISPLAY UNIT	DALTON BOBBY M DISPLAY UNIT	COMPUTER MICRO	ă,	HSU GENHWA (GEN)		Z	COMPUTER, MICRO DONAHUF PATRICK T
	CUST ACCT NO	14070	14070	14070	14070	14070	14070	14070	14070	4070			140/0	14070	14070	14070		14070	14070	14070	14070	14070	14070	0707	200	14070	14070	14070
	ECN	1223238 1	1223247 1		1223250 1		1402329	1402330			1937404		1538424	1538435	1286298	1286312		1533422	1269198	1402308	1402309	1537761	1724719		1538425	1724695	1535758	1536147 14070
	ZIP	35824	35824	35824	35824	35824	35824	35824	35824	9 6	33824	33824	35824	35824	35824	35824		35824	35824	35824	35824	35824	35824		35824	35824	35824	35824
	LOCATION BUILDING / ROOM	TRDZN	3004B TRD2N	3004B TRDZN	3004B TRD2N	3004B TRDZN	3004B TRDZN	3004B TRDZN	3004B	3004B	3004B	3004C	TRDZN	TRDZN	3004D TRDZN	3004E	3004E	TRDZN 3004F	TRDZN	3004F TRDZN	3004F TRD2N	3004F TRDZN	3004G	3004G	TRDZN 3004H	TRDZN	3004H TRDZN	30041 TRD2N

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TITEM NAME				PROPERTY LOCATION REPORT	TION REPU			ن	
COMPUTER, MICRO	ECN		4	ITEM NAME USER NAM	*	₹ *	DATE LAST INVENTORIED	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	COST
FURD JASON F	17			COMPUTER,	OHNUS	WIN AT386	96/11/25	z	1,925
COMPUTER, MICRO	1533421		14070	FORD JASON F DISPLAY UNIT	0P11Q	706 10	96/11/25	z	662
CAUTHEN LYNNE   CAUTHEN LYNN	1082056		14070	v, .	OHNUS	- 0	97/06/25	z	2,985
CAUTHEN LYNNE I         OHNUS         304843415         96/11/25           CAUTHEN LYNNE I         CASONOGE         96/11/25         7           CAUTHEN LYNNE I         65999         X17F         96/11/25         9           CAUTHEN LYNNE I         7×430         CADAGESB         96/11/25         9           DISPLAY UNIT         7×430         CADAGESB         97/06/11         96/11/26           PRINTER, ADP         7×430         SPRN6400         97/06/11         96/11/26           DISPLAY UNIT         7×430         PRINTER, ADP         97/06/11         96/11/26           DISPLAY UNIT         MH353400326         96/11/26         97/09/05           DISPLAY UNIT         MH35340315377         96/11/26         96/11/26           DISPLAY UNIT         MH35340315377         96/11/26         96/11/26           HSU ROBERT V         65999         ULTRA17         96/11/26         96/11/26           HSU ROBERT V         65999         ULTRA17         96/11/26         96/11/26           HSU ROBERT V         65999         ULTRA17         96/11/26         96/11/26           HSU ROBERT V         MINDELSON UNIT         MINDELSON UNIT         ATA30         ATA30         ATA30           DALTON	1145793	က	14070	MONA A	28480	8171	96/11/25	z	1,865
CAUTHEN LYNNE I	1536160		14070	LYNNE	OHNUS	3048A49415 486066SG-VLB	96/11/25	z	1,535
COMPUTER, NEAL W	1538414	4	14070	CAUTHEN LYNNE I DISPLAY UNIT	62838	9507100006 DX17F	96/11/25	z	560
BERRY         NEAL         W         7X430         SPABLACKS91         97/06/11           BERRY         NEAL         W         7X430         SPABLACKS91         97/06/11           BERRY         NEAL         W         7X430         SPABLACKS91         97/06/11           BERRY         NEAL         W         100         MINA         4786         96/11/26           VIDALIN         ROBERT         W         65999         DX.17         96/11/26         96/11/26           VIDALIN         ROBERT         W         65999         ULTRA17         96/11/26         96/11/26           VIDALIN         ROBERT         W         65999         ULTRA17         96/11/26         96/11/26           HUDELSON         JOHN         COMPUTER         MH 193431537         96/11/26         96/11/26           HUDELSON         JOHN         COMPUTER         MH 1934342617         96/11/26         96/11/26           HUDELSON         JOHN         COMPUTER         MH 1934343617         96/11/26         96/11/26           HSU         ROBERT         SADOZOS         ATA30         B11786         96/11/26         96/11/26           HSU         ROBERT         MERCA         ATA30         B	1223302	2	14070	<u>z</u> 5	7X430	MH3534003162 GDM1962B	97/06/11	۵	5,000
DISPLAY UNIT NOBERT V	1223306	9	14070	₩~	7X430	9143DX0891 SPRN6400	97/06/11	z	1,887
VIDALIN ROBERT V  MH1934315377  MH193400512  MH1934315377  MH193400512  MH1934112  MH1934315377  MH193400612  MH19340	1269193	33	14070	EAL W MICRO	OHNUS	914981883/ WIN AT386	96/11/26	z	1,925
DISPLAY UNIT   C5999   UTRA17   UTRA18   UTRA1934342617   UTRA19	1538409	60	14070	א ה ה	62933	DX17F	90/60/16	z	260
VIDALIN ROBERT V  DISPLAY UNIT  HUDELSDN JOHN C  COMPUTER, MICRO  HSU ROBERT S  DISPLAY UNIT  DALTON BOBBY M (MAURICE)  DALT	1537759		14070		62888	MH3534003228 ULTRA17	96/11/26	z	575
HUDELSON JOHN C COMPUTER, MICRO HUDELSON JOHN C COMPUTER, MICRO HUDELSON JOHN C COMPUTER, MICRO HSU ROBERT S DISPLAY UNIT HSU ROBERT S DISPLAY UNIT DALTON BOBBY M (MAURICE) DALTON BOBBY M (MAURICE	1537772	72	14070		62333	MH1934315377 ULTRA17	96/11/26	z	575
DISPLAY UNIT   DISPLAY UNIT   DALTON BOBBY M (MAURICE)   TX430   SPRN6400   SPRN64000   SPRN64000   SPRN64000   SPRN6400   SPRN64000   SP	1724723	/23	14070	MICRO	OHNUS	MH1934342617 586112EV-PCI 9606200064	96/12/03	z	2,265
DISPLAY UNIT  HSU ROBERT S  DISK DRIVE UNIT  HSU ROBERT S  DISK DRIVE UNIT  DALTON BOBBY M (MAURICE)  DALTON BOBBY M (MAUR	1151922	22	14070	MICRO	OHNUS	5 5	96/11/26	z	2,070
DALTON BOBBY M (MAURICE)  COMPUTER, MICRO  DALTON BOBBY M (MAURICE)  TX430 GDM1962B  96/11/26  96/11/26  96/11/26  96/11/26  96/11/26  96/11/26  96/11/26  96/11/26  96/11/26  96/11/26  15476 VT340AA  ABRIL IBRAHIM H  TA72805652  COMPUTER, MICRO  OHNUS BARIL 1876 VT340AA  ABRIL IBRAHIM H  TA72805652  COMPUTER, MICRO OHNUS BARIL 1876 VT340AA  TA72805652  COMPUTER, MICRO OHNUS BARIL 1876 VT340AA  TA72805652  COMPUTER, MICRO OHNUS BARIL 1876 VT340AA  TA72805652  GOMPUTER, MICRO OHNUS BARIL 1876 VT340AA  TA72805652  96/11/26	1533424	24	14070		0PT10		96/11/26	z	662
COMPUTER, MICRO DALTON BOBBY M (MAURICE) COMPUTER, MICRO VAYDA ROBERT J (BOB) TERMINAL, DATA PROCESSING TERMINAL, DATA PROCESSING ABRIL IBRAHIM H TA72805652 TA72805652 B6/11/26	1223215	15	14070	DRIVE UNIT	7X430	811X571A 218G6101	96/11/26	z	3,420
DISPLAY UNIT  DALTON BUBBY M (MAURICE)  TX430 GDM1962B  DIALTON BOBBY M (MAURICE)  PRINTER, ADP  DALTON BOBBY M (MAURICE)  TX430 SPRN6400  96/11/26  96/11/26  96/11/26  96/11/26  96/11/26  96/11/26  OHNU5 SB6112EV-PCI  VAYDA ROBERT J (BOB)  OHNU5 M1766P  VAYDA ROBERT J (BOB)  TRAIL IBRAHIM H  TA72805652  LANGSTON DOUGLAS C (DOUG)  OHNU5 M195K2  COMPUTER, MICRO  OHNU5 SB6112EV-PCI  96/11/26  96/11/26  96/11/26	1223217	217	14070	MICRO	7X430	1478	96/11/26	۵	6,407
PRINTER, ADP  DALTON BUBBY M (MAURICE) 7X430 SPRN6400 91440X08/39 PRINTER, ADP  DALTON BUBBY M (MAURICE) 9146666681857 96/11/26 VAYDA ROBERT J (BOB) 0HNU5 S86112EV-PCI 96/11/26 0ISPLAY UNIT VAYDA ROBERT J (BOB) 15476 VTA5CM038318 15476 VT340AA ABRIL IBRAHIM H 16776 VT340AA 1677805652 16778070	1223218	2 18	14070	NIT SECOND	7X430	GDM19628	96/11/26	۵	5,000
DALTON BOBBY M (MAURICE)  DALTON BOBBY M (MAURICE)  COMPUTER, MICRO  VAYDA ROBERT J (BOB)  OHNUS M1766P  VAYDA ROBERT J (BOB)  TERMINAL, DATA PROCESSING  ABRIL IBRAHIM H  RECORDER, COORDINATE DATA  LANGSTON DOUGLAS C (DOUG)  OHNUS 586112EV-PCI  96/11/26  96/11/26  96/11/26  96/11/26  96/11/26	1223292	192	14070	ADP	7X430	SPRN6400	96/11/26	z	1,887
VAYDA RUBERI U (BUB)         OHNUS MITGED         9603300036           DISPLAY UNIT         OHNUS MITGED         96/11/26           VAYDA ROBERT U (BOB)         77475CM038318         96/11/26           TERMINAL, DATA PROCESSING         15476 VT340AA         96/12/03           ABRIL IBRAHIM H         TA72805652         96/11/26           RECORDER, COORDINATE DATA         54318 MT95K2         96/11/26           COMPUTER, MICRO         OHNUS 586112EV-PCI         96/11/26	1724689	689	14070	BOBBY M	OHNUS	9146666681857 586I12EV-PCI	96/11/26	z	2,265
VAYDA ROBERT J (BUB)  TERMINAL, DATA PROCESSING  ABRIL IBRAHIM H  RECORDER, COORDINATE DATA  COMPUTER, MICRO  COMPUTER, MICRO  OHNUS 586112C0  COMPUTER, MICRO  OHNUS 586112C0  OFFICIAL SECTION 96/11/26	1724753	753	14070	ROBERI J	OHNUS	9605300036 M1766P	96/11/26	z	616
ABKIL IBRAHIM H  RECORDER, COORDINATE DATA 54318 MT95K2 LANGSTON DOUGLAS C (DOUG) 94K0152 COMPUTER, MICRO OHNUS 586112EV-PCI 96/11/26	0104485	185	14070	ROBERT DATA	15476	/PIA5CM038318 VT340AA	96/12/03	z	2,012
COMPUTER, MICRO OHNUS 586112EV-PCI 96/11/26	1442981	181	14070	COORDINATE	54318	MT95K2	96/11/26	Σ	18,483
T WALLAND O	1724693	693	14070	MICRO	OHNUS	586112EV-PCI 9605300052	96/11/26	z	2,265

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21P   COURT			-						
35824 1401276 14070 DISPLAY UNIT SAURA J 12004 CANGEOGO 1506 171/26 N 1200 DALTON BEBEY M (MAURICE) 28460 CANGEOGO 1506 171/26 N 1200 DALTON BEBEY M (MAURICE) 28460 CANGEOGO 1506 171/26 N 1200 DALTON BEBEY M (MAURICE) 28460 CANGEOGO 1506 171/26 N 1200 DALTON BEBEY M (MAURICE) 1200 CANGEOGO 1506 171/26 N 1200 CANGEOGO 14070 CANGEOGO 1700	41Z	ECN	CUST ACCT NO	ITEM NAME / USER NAME	*	₹ \$	DATE LAST INVENTORIED	° ′ ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° °	
35824 1401276 14070 CHERVINE STANDARY J. 12004 CHERVORGEORDE BENTALE BERVINE STANDARY J. 12004 CHERVORGEORDE BENTALE BERVINE B		•			OHNUS	P766DU	96/11/26	z	616
35824 142662 14070 PRINTER, ADP PRINTER (ALL)  35824 151912 14070 CAUGULER, ADP PRINTER (ALL)  35824 151912 14070 CAUGULER, ADP PRINTER (ALL)  35824 151912 14070 CAUGULER, ADP PRINTER (ALL)  35824 15192 14070 CAUGULER, ADP PRINTER (ALL)  35824 15192 14070 CAUGULER, ADP PRINTER (ALL)  35824 122322 14070 CAUGULER, ADP PRINTER (ALL)  35824 122322 14070 CAUGULER, ADP PRINTER (ALL)  35824 122322 14070 CAUGULER, ADP PRINTER (ALL)  35824 122323 14070 CAUGULER, ADP PRINTER (ALL)  35824 123723 14070 CAUGULER, ADP PRINTER (ALL)  35824 14073 CAUGULER,				COMPUTER, MICRO	12004	5218L000U00021 CMNB006	96/11/26	۵	22,141
35824 1538069 14070 CORPUTE MATCH ALL LAND MATCH ALL LAND CORRECT 14070 CORPUTE WITHOUT CORPUT				PRINTER, ADP	28480	C2039A	96/11/26	z	1,856
35824   151912   14070   COMPUTER, MICRO   COM				GUILLEBEAU PAIRICIA L DISPLAY UNIT	12004	GDM20D11	96/11/26	z	1,440
35824 1151912 14070 COMPUTER, MICRO CHANGE WIN A 7386 171766 N A 2 NEGLIFICATION COMPUTER, MICRO CHANGE WIN A 7386 171736 N A 17366 N A 17367 N A				DALTON BOBBY M (MAURICE) COMPUTER, MICRO	OHNUS	2444015 WIN AT386	96/11/26	z	3,845
35624 1151927 14070 COMPUTIEN, MICRO 35624 1225325 14070 PRINTER, MICRO 35624 1225325 14070 PRINTER, MICRO 35624 1225355 14070 COMPUTIEN, MICRO 35624 1225355 14070 COMPUTIEN, MICRO 35624 1402325 14070 COMPUTIEN, MICRO 35624 1402325 14070 COMPUTIEN, MICRO 35624 1402325 14070 COMPUTIEN, MICRO 35624 1402327 14070 COMPUTIEN, MICRO 35624 1537760 14070 COMPUTIEN, MICRO 35624 1507760 1	358			GRIDER DONNA D COMPUTER, MICRO	OHNUS	A109102613 WIN AT386	96/11/26	z	2,070
35824 1225395 14070 ORBUNER KEREARI J (JULY) 7X430 SPRING400 96/11/26 N 11 12010 WEREARI J (JULY) 95824 1225395 14070 CORPUTER, MICRO DISPLAY UNIT THE LIGATOR OF COMPUTER, MICRO DALTON BOBBY M (MAURICE) 7X430 COMPUTER, MICRO DALTON BOBBY M (MAURICE) 7X430 COMPUTER, MICRO DALTON BOBBY M (MAURICE) 12004 COMPUTER, MICRO DALTON BOBBY M (MICRO COMPUTER, MICRO DALTON BOBBY M (MICRO DALTON BOBBY M (MICRO COMPUTER, MICRO DALTON BOBBY M MICRO COMPUTER, MICRO DALTON BOBBY M	358			COMPUTER MICKO	OHNUS	WIN AT386	96/11/26	z	2,070
35824 1225385 14070 COMPUTER, MICRO COMPUTER,	358			ADP	7X430	SPRN6400	96/11/26	z	1,887
35824 1225400 14070 DISPLAY UNIT BRANTH H	358			MICRO	7X430	9152819605	96/11/26	۵	6,407
35824 1402326 14070 COMPUTER, MICRO 35824 1402327 14070 DALTON BOBBY M (MAURICE) 35824 1402327 14070 DISPLAY UNIT 35824 1402327 14070 DISPLAY UNIT 35824 1537738 14070 DISPLAY UNIT 35824 153776 14070 DISPLAY UNIT 35824 153776 14070 DISPLAY UNIT 35824 153777 14070 DISPLAY UNIT 35824 153777 14070 DISPLAY UNIT 35824 153777 14070 DISPLAY UNIT 35824 1724721 14070 COMPUTER, MICRO 35824 1724721 14070 COMPUTER, MICRO 35824 1402317 14070 COMPUTER, MICRO 35824 1602317 14070 COMPUTER, MICRO 35824 16000 DISPLAY UNIT 36000 DISPLAY UNIT 360	358	•		367 M	7X430	214F0203 GDM1962B	96/12/03	۵	5,000
35824 1402327 14070 DISPLAY UNIT DOTTION GONDOT 1 35824 1445152 14070 DISPLAY UNIT DOTTION GONDOT 1 35824 1445152 14070 DISPLAY UNIT REDISPLAY U	358	-		COMPUTER, MICRO	12004	365111201 CMNB006Y66	96/11/26	۵	22,135
35824 1445152 14070 DISPLAY UNIT  35824 1537738 14070 DISPLAY UNIT  35824 1537738 14070 DISPLAY UNIT  35824 1537750 14070 COMPUTER, MICRO  35824 1724701 14070 COMPUTER, MICRO  35824 1402317 14070 COMPUTER, MICRO  4100000000000000000000000000000000000	358			DALION BUBBY M (MAUKICE) DISPLAY UNIT	12004	GDM20D11	96/11/26	z	1,440
35824 1537738 14070 DISPLAY UNIT  35824 1537738 14070 DISPLAY UNIT  REDING REBEAH J (JOY) 65999 ULTRA17  35824 1538421 14070 DISPLAY UNIT  35824 1538421 14070 DISPLAY UNIT  35824 1724701 14070 COMPUTER, MICRO  35824 172471 14070 COMPUTER, MICRO  35824 1402318 14070 DISPLAY UNIT  35824 1402318 14070 DISPLAY UNIT  4100000000000000000000000000000000000	358			DISPLAY BUBBY M (MAUKICE) DISPLAY UNIT	0PT1Q	4000DC	96/11/26	z	675
35824 1537760 14070 DISPLAY UNIT REDING REBEND PAIR LIA (JOY) REDING REBEND (JOY) RH 1934315382 RH 1934315382 S5824 172470 14070 COMPUTER, MICRO DAY BRIAN A S5824 1724721 14070 COMPUTER, MICRO DAY BRIAN A S5824 1724779 14070 DISPLAY UNIT DAY BRIAN A S5824 1402317 14070 COMPUTER, MICRO HARRIS MITCHELL (MITCH) HARRIS MITCH		4		UNI	62333	434400273 ULTRA17	96/11/26	z	577
35824 1538421 14070 DISPLAY UNIT GRIDER DONNA D  35824 1724701 14070 COMPUTER, MICRO  35824 1724721 14070 COMPUTER, MICRO  35824 1402317 14070 COMPUTER, MICRO  400000000000000000000000000000000000	358			GUILLEBEAU PAIRICIA L DISPLAY UNIT DEDING DEREKAH (1 (.IOV)	62933	MH1934343101 ULTRA17 MH1934315382	96/11/26	z	575
GRIDER DOUNDA D GRIDER DONNA D GRIDER DONNA D GRIDER DONNA D A 1724701 14070 COMPUTER, MICRO A 1724721 14070 COMPUTER, MICRO A 1724721 14070 COMPUTER, MICRO A 1286299 14070 DISPLAY UNIT A 1402317 14070 COMPUTER, MICRO A 1402318 14070 DISPLAY UNIT A 1402318 14070 DISPLAY UNIT A 1537769 14070 DISPLAY UNIT A 1537769 14070 COMPUTER MICREL L (MITCH) A 1586340 14070 COMPUTER MICHEL L (MITCH) A 1586440 MICHEL L (MITCH) A 1586440 MICHEL L (MITCH) A 140	358			DISPLAY UNIT	62888	DX 17F	96/11/26	z	560
35824 1724721 14070 COMPUTER, MICRO 35824 1724721 14070 DISPLAY UNIT DAY BRIAN A 35824 1286299 14070 DISPLAY UNIT DAY BRIAN A 35824 1402317 14070 COMPUTER, MICRO HARRIS MITCHELL L (MITCH) 35824 1402318 14070 DISPLAY UNIT HARRIS MITCHELL L (MITCH) 35824 1537769 14070 DISPLAY UNIT HARRIS MICHELL L (MITCH) 35824 1286340 14070 COMPUTER, MICRO MC CAHAN MICRO HARRIS MICHELL L (MITCH) 35824 1286340 14070 COMPUTER, MICRO MC CAHAN MICRO HARRIS MICHELL L (MITCH) 35824 1286340 14070 COMPUTER, MICRO MC CAHAN MICRO HARRIS MICHELL L (MITCH) AT3081703 AT3080303 AT3081703 AT3081703 AT3081703 AT3080303 AT30803 AT3080303 AT3080303 AT3080303 AT3080303 AT30803 AT30803	358			GRIDER DONNA D COMPUTER, MICRO DAY RDIAN A	OHNUS	MH3534003026 586112EV-PCI 9605300066	96/12/03	z	2,265
35824 1724779 14070 DISPLAY UNIT  DAY BRIAN A  35824 1286299 14070 COMPUTER, MICRO BERRY NEAL W  35824 1402317 14070 COMPUTER, MICRO HARRIS MITCHELL L (MITCH)  35824 1402318 14070 DISPLAY UNIT HARRIS MITCHELL L (MITCH)  35824 1537769 14070 DISPLAY UNIT HARRIS MITCHELL L (MITCH)  35824 1537769 14070 COMPUTER, MICRO HARRIS MITCHELL L (MITCH)  35824 1286340 14070 COMPUTER, MICRO MC GAHAN MICHAEL L (MIKE)  35824 1286340 14070 COMPUTER, MICRO MC GAHAN MICHAEL L (MIKE)  35824 1286340 14070 COMPUTER, MICRO MC GAHAN MICHAEL L (MIKE)  35824 1286340 14070 COMPUTER, MICRO MC GAHAN MICHAEL L (MIKE)  35824 1286340 14070 COMPUTER, MICRO MC GAHAN MICHAEL L (MIKE)  35824 1286340 14070 COMPUTER, MICRO MC GAHAN MICHAEL L (MIKE)	358			COMPUTER, MICRO	OHNUS	586112EV-PCI	96/11/26	z	2,265
35824 1286299 14070 COMPUTER, MICRO 35824 1402317 14070 COMPUTER, MICRO 35824 1402317 14070 COMPUTER, MICRO 35824 1402317 14070 DISPLAY UNIT HARRIS MITCHELL L (MITCH) 35824 1537769 14070 DISPLAY UNIT 35824 1537769 14070 COMPUTER, MICRO HARRIS MITCHELL L (MITCH) 35824 1286340 14070 COMPUTER, MICRO MC GAHAN MICRO  OHNUS WIN A 1486	358	•		DISPLAY UNIT	OHNUS	M1766P	96/12/03	z	616
35824 1402317 14070 CDMPUTER, MICRO 12004 CMNBOOGV6G 35824 1402318 14070 DISPLAY UNIT 08006907A7D2 96/11/26 N 14070 DISPLAY UNIT 12004 GDM20D11 96/11/26 N 14070 DISPLAY UNIT 14070 14070 DISPLAY UNIT 14070 14070 COMPUTELL (MITCH) 65999 ULTRA17 96/11/26 N 141934342571 96/11/26 N 11083824 1286340 14070 COMPUTELL (MITCH) 0HNU5 WIN AT486 96/11/26 N 110804 MC GAHAN MICHAEL L (MIKE) AT30811703	358	₹		ZΣ:	OHNUS	VIN AT486	96/11/26	z	1,859
35824 1402318 14070 DISPLAY UNIT 12004 GDM20D11 96/11/26 N 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				ICRO	12004	A 1 30802802 CMNBO06 Y 66 08006807 A 753	96/11/26	۵	14,200
35824 1537769 14070 DISPLAY UNIT HARTIS MITCHELL L (MITCH) MH19342571 35824 1286340 14070 COMPUTER, MICRO MC GAHAN MICHAEL L (MIKE) AT30811703				ביי ביי	12004	GDM20D11 2404703	96/11/26	z	1.440
35824 1286340 14070 COMPUTER, MICHAEL L (MIKE) AT30811703 96/11/26 N				T	62939	ULTRA17 MH19343434	96/11/26	z	575
				MICRO MICRO	OHNUS	WIN AT486 AT30811703	96/11/26	z	1,735

# NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

REPORT NO: 120 SEQUENCED BY:	EQUIP EQUIP	BLDG, EQUIP ZIP, ECN	IP ROOM	NATIONAL AERONAUTICS NASA EQUIPMENT MARSHALL SPAC	= 0	ADMINISTRATION System Enter			PAGE: 31 DATE: 09/10/97 TIME: 05:12:25
				PROPERTY LOCATION REPORT	ION REPO	IRT			
LOCATION BUILDING / ROOM	ZIP	ECN	CUST ACCT NO	ITEM NAME / USER NAME	MFG CODE	MODEL NUMBER / SERIAL NUMBER ************************************	DATE LAST INVENTORIED	° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° °	COST
_	35824	1535782	0	DISPLAY UNIT	OHNUS	P766DU	96/11/26	z	616
3007 TRDZN	35824	1535786	14070	MARSHALL MICHAEL D DISPLAY UNIT	OHNUS	5228L000U00037 P766DU	96/11/26	z	616
3007 TRDZN			14070	WILSON ROBERT J COMPUTER, MICRO	OHNUS	5228L000U00133 486066SG-VLB	96/11/26	z	1,535
3007 TRD2N	35824	1536164	14070	MICRO	OHNUS	9507 100033 4860665G-VLB	96/11/56	z	1,535
3007 TRDZN	35824	1537766	14070	SHALL MICHAEL D. AY UNIT	62933	9507100003 ULTRA17	96/11/56	z	575
3007 TRDZN	35824	1536534	14070		34649	MH1934315383 PENTIUM-P90	97/04/25	z	1,967
3007A TRDZN	35824	1536535	14070		0PT10	A1L51/34/ 4000DC	97/04/25	z	662
3007A TRDZN	35824	1269203	14070	PALMOUR CHARLES (NMI) COMPUTER, MICRO	OHNUS	4352005360 WIN AT386	96/11/26	z	1,925
3007B TRDZN	35824	1538416	14070	<b>-</b>	62838	A120705102 DX17F	96/11/26	z	560
3007B TRD ZN	35824	1286879	14070	CEVAN LADP	28480	MH3534003028 C2001A	96/11/26	z	1,936
3007C TRDZN	35824	1288103	14070		12004	CMNBOOG	96/11/26	۵	19, 180
3007C TRDZN	35824	1402305	14070	Z 02	12004	080069075E33 CMNBOO6766	96/11/26	۵	22,396
3007C TRDZN	35824	1402306	14070		12004	GDM2OD11	96/11/26	z	1,440
3007C TRDZN	35824	1440801	14070	Σ	12004	2404/22 GDM20D11	96/11/26	z	1,440
3007C TRDZN	35824	6082029	14070	BUBBY M (M	85769	2024284 APCH702XB	96/11/26	αĹ	8,038
3008 TRD ZN	35824	6082300	14070		85769	APCH723	96/11/26	z	299
3008 TRDZN	35824	1151919	14070	MICRO	OHNUS	NUNE WIN AT386	96/11/26	z	2.070
3008 TRDZN	35824	1286308	14070	•	OHNUS	A13005500	96/11/26	z	1,859
3008 TRDZN	35824	1286315	14070		MAGGY	MX17H ·	96/11/56	z	1,026
3008 TRDZN	35824	1402335	14070	COMPUTER MICEO	12004	MHX 608 2 1 3 CMNBOOG Y 66	96/11/56	۵	22,396
3008 TRDZN	35824	1402336	14070		12004	GDM20D11	96/11/56	z	1,440
3008 TRDZN	35824	1442656	14070	ADP	28480	C2039A .	96/11/26	z	1,856
3008 TRDZN	35824	1536532	14070		34649	PENTIUM-P90	96/11/26	z	1,967
3008 TRD 2N	35824	1536536	14070	LAWKENCE PAIST U (PAI) DISPLAY UNIT	01110	4000DC 4000DC 4352005239	96/11/26	z	662
3008									

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	COST	22,204	945	211	1,440	1,440	5,350	1,026	850	1,735	616	2,265	616	1,535	948	2,265	22, 135	1 440	675	2.425	2.985	1,026	650	110	850
	* * * * *	8															2								
	C \ 0	۵.	Z	z	z	z	۰	Z	z	z	z	z	z	z	z	z -	۵	2					z	z -	z
	DATE LAST INVENTORIED	96/11/56	96/12/03	96/11/26	96/11/26	96/11/26	96/11/25	96/11/25	97/06/30	60/90/56	96/11/25	96/12/03	96/11/26	96/11/26	96/11/26	96/12/03	96/11/26	96/11/26	96/11/26	96/11/26	60/90/56	96/11/26	92/06/08	95/07/11	91/06/30
ORT	MODEL NUMBER / SERIAL NUMBER ************************************	CMNBOOGY66	CMNBOO6C	ULTRA17	MH1934343100 GDM20D11	2445669 GDM2OD11	2446471 M5430	F845KZVM5030 MX17H	MHX612336 EXD4AO8Y-QDDMX	/2120003 WIN AT486	P766DU	5218L000U00018 586I12EV-PCI	9605300031 P766DU	5228L000U00035 486066SG-VLB	9507 100004 GDM17 SE 1	7003700 586112EV-PCI	9605300065 CMNB006Y66	08006907A7D1 GDM20D11	2004112 4000DC	434400279 PENTIUM	ATL514572 WIN AT386	AT91054506 MX17H	MHX608198 MX14S	MA1153020829 PM14-4	A 10443800 EXD4A08Y -QDDMX
PROPERTY LOCATION REPORT	MFG CODE	12004	12004	62333	12004	12004	58839	MAGGY	EVERX	OHNUS	OHNUS	OHNUS	OHNUS	OHNUS	56472	OHNUS	12004	12004	0PT10	34649	OHNUS	MAGGY	MAGGY	63828	EVERX
PROPERTY L	***************************************		(MAURICE) VIDEO	(MAURICE)		. (	(MAURICE)							¥	¥	<b>T</b>	<b>-</b>	BY M (MAURICE)	BY M (MAURICE)	⋖	•	٣		-	(ELL1011)
	ITEM NAME / USER NAME	COMPUTER, MICRO	CAMERA-RECORDING.	DISPLAY UNIT	DAVID L	RITTER GEORGE H Display Unit	8088 MIC		MIC	RAY	DISPLAY UNIT	<u>გ</u> გ ე	POWERS NANCY E DISPLAY UNIT	DWIGHT	IGH E		RIGSBY PAMELA H COMPUTER, MICRO	DISPLAY UNIT		HOLBROOK MARK / COMPUTER, MICRO	HOLBROOK MARK COMPUTER, MICRO	BAKER GEORGE E DISPLAY UNIT	Z	MODEM, COMMUNICATIONS	BAKER GEORGE E COMPUTER, MICRO
	CUST ACCT NO	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070
	ECN ***	1537637	1537640	1537739	1538051	1538060	0858382	1286324	1898225	1286329	1535775	1724700	1535762	1536138	1402147	1724699	1402314	1440832		1445162	1150168	1286316	1286349	1445209	1898220
· •	219	35824	35824	35824	35824	35824	35824	35824	35824	35824	35824	35824	35824	35824	35824	35824	35824	35824	35824	35824	35824	35824	35824	35824	35824
	LOCATION BUILDING / ROOM																								

NATIONAL AERONAUTICS AND SPACE ADMINISTRATION NASA EQUIPMENT MANAGEMENT SYSTEM MARSHALL SPACE FLIGHT CENTER

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				PROPERTY LOCATION REPORT	ION REP	JRT			
LOCATION			CUST					<b>5</b>	
BUILDING / ROOM	219	ECN	ACCT	ITEM NAME / USER NAME	MFG CODE	MODEL NUMBER / SERIAL NUMBER	DATE LAST INVENTORIED	<b>\</b> s	COST
* * * * * * * * *	******	******	*****	***************************************	***	***************************************	****	. * * * * * * * * * *	**
TRDZN	35824	1722673	14070	COMPUTER, MICRO	34649	BG95AP5CP	96/08/29	z	1,865
3011A			0	PEPPER DAVID K	0000	NONE OX 42E	96/08/39	z	565
3011A	35824	1/22681	140/0	DISPLAT UNI! PEPPER DAVID K	6666	MH3544018227	27 (20 (20	<b>:</b>	)
TRDZN	35824	1536527	14070	ICRO	34649	PENTIUM-P90	97/06/10	z	1,967
3011B 1807N	35824	1538417	14070	JORDAN COREY S DISPLAY UNIT	62939	A1L51/345 DX17F	96/11/26	z	560
30118				RAY JULIE A		MH3534003536			
TRDZN	35824	1724697	14070	_	OHNUS	586112EV-PCI	96/11/26	z	2,265
TRDZN	35824	1724751	14070	DISPLAY UNIT	OHNUS	M1766P	91/06/10	z	616
30118				ΈA		7PTA5CM038369			
TROZN	35824	1270958	14070	COMPUTER, MICRO	OHNUS	WIN AT386 AT20703721	97/09/05	z	1,506
TRDZN	35824	1281511	14070	UNIT	MAGGY	MX 17	91/09/05	z	650
3011D	. !	1		KUNZE MARK R	,	MAX607086	00/11/00	. (	0
TRDZN	35824	1537707	14070	COMPUTER, MICRO	12004	CMNBOOG 1 66 OROOF 405	96/11/56	<b>.</b>	766,17
TRDZN	35824	1537725	14070	NIT	12004	GDM20D11	96/11/26	z	1,440
3011D				RITTER GEORGE H		2447513		(	
TRDZN	35824	1722985	14070	DISPLAY UNIT	7X430	GDM1962B 9149DX1325	96/11/26	۵.	2,000
TRDZN	35824	1269174	14070		OHNUS	WIN AT386	91/09/05	z	1,925
3012A					0110	AT20706502	97/00/06	2	275
TRDZN 3012A	35824	144514/	0/04	DISPLAT ONI - BERRY NEAL W		434400043	60/60//6	z	679
TRDZN	35824	1286314	14070	UNIT	MAGGY	MX17H	96/11/26	z	1,026
3012B				DALTON BOBBY M (MAURICE)	4110	MHX608241 5061135V-DCT	00/11/00	2	3000
TROZN	32858	1/24/18	140/0	BROWN ROBERT A (ROB)		9605300029	96/12/03	Z	697'7
TRDZN	35824	1223239	14070		7X430	1478	96/11/36	۵	6,407
3012C				DALTON BOBBY M (MAURICE)	2	217F0331	00/11/00	2	
1RDZN 3012C	35824	1223242	140/0	DALTON BOBBY M (MAURICE)	17430	9152819698	97/11/96	z	1881
TROZN	35824	1223310	14070		7X430	811X571A	96/11/56	z	3,420
3012C	35824	1269186	14070	DALTON BOBBY M (MAURICE)	OHINDS	220G2588 WIN AT386	96/11/26	z	1.925
30120						AT20709002		:	
TRDZN	35824	1441116	14070	= -	56472	CPD 1730	96/11/56	z	924
3012C 1807N	35824	1535778	14070	DISPLAY UNIT	OHNUS	P766DU	96/11/26	z	616
30120				_	!	5228L000U00107			
TRDZN	35824	1536166	14070	COMPUTER, MICRO	OHNUS	486066SG-VLB 9507100012	96/11/56	z	1,535
TRDZN	35824	1269189	14070	MICRO .	OHINDS	WIN AT386	96/11/26	z	1,925
3013A TD07N	35824	1537733	14070	DALTON BOBBY M (MAURICE) DISPLAY UNIT	62639	A120/03/02 ULTRA17	96/11/26	z	577
3013A				GILLILAND MARY R		MH1934342844			

SEQUENCED BY: EQUIP BLDG, EQUIP ROOM,

#### NATIONAL AERONAUTICS AND SPACE ADMINISTRATION NASA EQUIPMENT MANAGEMENT SYSTEM MARSHALL SPACE FLIGHT CENTER

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	EQUIP Z	ZIP, ECN		MARSHALL SPACE FLIGHT CENTER	FLIGHT CEN	ZTER			TIME: 05:12:25
				PROPERTY LOCATION REPORT	ATION REPO	JRT			•
LOCATION BUILDING /	716	Z	CUST	ITEM NAME / USER NAME	MFG CODE	MODEL NUMBER / SERIAL NUMBER	DATE LAST INVENTORIED	o <b>~</b> s	C0ST
******	*******	*****	****	*	****	*****	***	* * * * * * *	***
TRDZN	35824	1154042	14070	INIT	S5769	JC1404HMA1	96/11/26	z	650
30138 TRDZN	35824	1441115	14070	DALTON BOBBY M (MAURICE) DISPLAY UNIT	56472	CPD1730	96/11/26	z	924
30138	100	101101	0404	HENDERSON CECIL W	OHNUS	5089626 586112EV-PCI	96/12/03	z	2,265
1 KUZN 30138	33824			Z		9605300050	90/11/90	٥	6 407
TRDZN 3013C	35824	1223293	14070	COMPUTER, MICRO DALTON BOBBY M (MAURICE)	7X430	1478 213F0872	92/11/96	L	
TRDZN	35824	1223294	14070	: :	7X430	GDM1962B	96/11/26	۵	5,000
3013C TRDZN	35824	1223296	14070		7X430	811X571A	96/11/26	z	3,420
3013C	AC070	100001	14070	DALTON BOBBY M (MAURICE) DDINTED ADP	7X430	220G2594 SPRN6400	96/11/26	z	1,887
3013C	33624	1155321		80		9152819607		;	i.
TRDZN	35824	1269183	14070	COMPUTER, MICRO	OHNUS	WIN AT386 AT20704502	96/11/26	z	1,925
3013C TRDZN	35824	1286322	14070		MAGGY	MX 17H	96/11/26	z	1,026
30130	4	104100	0707	HELLER ANNE A	OHNIE	MHX612347 586112EV-PCI	96/11/26	z	2,265
1 RD ZN 30 13D	35824	77/67/1	5	HELLER ANNE A		9605300041		: :	
TRDZN	35824	1536462	14070	DISPLAY UNIT	S0482	GDM2OSEI 7118625	96/11/26	z	1,895
3014A TRDZN	35824	1536473	14070	COMPUTER, MICRO	EVERX	EXO2A 16V-P2DH	96/11/26	z	2,100
3014A	35834	1445156	14070	KIRKWOOD TINA G COMPUTER, MICRO	34649	JKL53420006 PENTIUM	96/11/26	z	2,425
3014B	7000			DALTON BOBBY M (MAURICE)		ATL514569			•
TRDZN	35824	1537721	14070	DISPLAY UNIT	12004	GDM20D11	97/09/05	z	1,440
3014C TRD2N	35824	1724728	14070	CRO	OHNUS	586112EV-PCI	96/12/03	z	2,265
3014C TRDZN	35824	1724777	14070	DISPLAY UNIT	OHNUS	M1766P	96/12/03	z	616
3014C	35824	1223220		JONES JOHN R PRINTER, ADP	7X430	7PTA61M007787 SPRN6400	96/11/26	z	1,887
3014D				RITTER GEORGE . H	7×430	9151819449 GDM1962B	96/11/36	۵	5.000
1RD2N 3014D	33824	7776771		RITTER GEORGE H		9146DX0047		. ;	
TRDZN	35824	1538428	14070	Z	62999	DX17F	96/11/26	z	260
3014D TRDZN	35824	1724717	14070		OHNUS	28	96/11/26	z	2,265
3014D TRDZN	35824	1536539	14070		0P110	9505300054 4000DC	96/11/26	z	662
3015	Aconc.	1774707	14070	RITTER GEORGE H	OHNUS	4352005243 586112EV-PCI	96/12/03	z	2,265
1 KU 2 N 30 1 S	2000	77	9	. 35		9605300038	10,00,00		
TRDZN	35824	1223221	14070	COMPUTER, MICRO	7X430	14/B 217F0388	50/60//6	7	6,40/
TRDZN	35824	1269184	14070	ICRO	OHNUS	WIN AT386 AT20708502	96/11/26	z	1,925
3015A				בורא ה		) - - -			

# NATIONAL AFRONAUTICS AND SPACE ADMINISTRATION

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DATE: 09/10/97 TIME: 05:12:25	. •	ST / IED S COST	26 N 662	26 N 1,887	26 P 6,407	'26 N 1,925	/26 N 1,925	/26 P 5,000	/26 N 924	/26 P 21,992	/26 P 26,132	/26 N 1,440	/26 N 577	/26 N 577	/29 N 2,470	/29 N 616	/24 N 616	/30 N 850	/26 P 6.407	/26 N 1,887	/26 P 5,000	۵		_ (	<b>a</b> .	1/26 P 25,499	1 440
MINISTRATION YSTEM Ter	RT	MODEL NUMBER / DATE LAST SERIAL NUMBER INVENTORIED	4000DC 96/11/26	4345202147 SPRN6400 96/11/26	9152819756 147B 96/11/26	220F1069 WIN AT386 96/11/26	AT20701802 WIN AT386 96/11/26	AT20704702 GDM1962B 96/11/26	3651112-01 CPD1730 96/11/26	5090041 CMNBO06766 96/11/26	080069095586 CMNBOOGY66 08060606706	080069095405 GDM20D11 96/11/26	2447514 ULTRA17 96/11/26	MH1934342402 ULTRA17 96/11/26	MH1934342850 586112EV-PCI 97/07/29	9604150019 M1766P 97/07/29	7PTA61MO07804 M1766P 97/06/24	7PTA5CMO38322 EXQ4AO8Y-QDDMX 97/06/30	72120001 1478 96/11/26	219F0035 SPRN6400 96/11/26	9151819152 GDM1962B 96/11/26	0723	9075E8D	9075E43	CMNBOO6 96/11/26 080069075E44 -	CMNBO06 96/11/26	GDM200111 96/11/26
NATIONAL AERONAUTICS AND SPACE ADMINISTRATION NASA EQUIPMENT MANAGEMENT SYSTEM 1, MARSHALL SPACE FLIGHT CENTER	PROPERTY LOCATION REPORT	ITEM NAME / USER NAME	OIIdo	RYL G	BOBBY M (MAURICE)	MICRO	GEORGE H	CARLETON RODNEY D 7X430	DALTON BOBBY M (MAURICE) 56472	CARLETON RODNEY D 12004	SEORGE MICRO	RITTER GEORGE H DISPLAY UNIT 12004		RITTER GEORGE H DISPLAY UNIT 65999	EORGE P MICRO	SHAWN	MITCHELL SHAWN M DISPLAY UNIT	EASLEC BEVERLY A COMPUTER, MICRO	EASLEC BEVERLY A 7X430 COMPUTER, MICRO	SOBBY M	BOBBY M (MAURICE)	(MAURICE)	COMPUTER, MICRO DALTON BOBBY M (MAURICE)	COMPUTER, MICRO DALTON BOBBY M (MAURICE)	COMPUTER, MICRO 12004 DAITON ROBBY M (MAURICE)	COMPUTER, MICRO	DALION BOBBY M
EQUIP ROOM		CUST ACCT NO	*	1533410 14070										32 14070		26 14070								105 14070	106 14070	140 14070	
BLDG, ZIP, E		ECN	*				0018021 #				• •	•	. 4	4 1537732	4	٠	•				, ,	4		24 1288105	24 1288106	24 1288140	
REPORT NO: 120 SEQUENCED BY: EQUIP EQUIP		Δ.	* * * * * * * * * * * * * * * * * * * *				TRDZN 35824 3016 15538	1602N 33824 3016 1502N 35824		1KUZN 3582. 3016 3582.	3582	3582	3582	3016 3582			•					TRDZN 3582 3017	TRDZN 35824 3017	TRDZN 3582	TRDZN 35824	3017 TRDZN 35824	3017

#### NATIONAL AERONAUTICS AND SPACE ADMINISTRATION NASA EQUIPMENT MANAGEMENT SYSTEM MARSHALL SPACE FLIGHT CENTER

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35824 1440810 14070 DISPLAY UNIT  35824 1440810 1015PLAY UNIT  35824 1440910 1015PLAY UN	T 10N ING /	,		CUST	ITEM NAME / USER NAME	MFG CODE	MODEL NUMBER / SERIAL NUMBER	DATE LAST INVENTORIED	C / S	COST
Name		24	1440810	14070	11	4	පි	96/11/26	z	1,440
12024 1440830 14070   DALTON BOBBY M (MAUBICE)   12004 GDAZON 120	3017 TRDZN	35824	1440811	14070	1887 M	12004	2008829 GDM20D11	96/11/26	z	1,440
Name	3017 TRDZN	35824	1440830	14070	. T . M	12004	2020126 GDM20D11	96/11/26	z	1,440
N 35824 1537625 14070 COMPUTER, MICRO TO SEE 1507602 14070 COMPUTER, MICRO TO SEE 1507722 14070 COMPUTER, MICRO TO SEE 1507722 14070 COMPUTER, MICRO TO SEE 17004 COMPOSIGNES SEE 1507722 14070 COMPUTER, MICRO TO SEE 17004 COMPOSIGNES SEE 17005 COMPUTER, MICRO TO SEE 17005 COMPU	3017 TRDZN	35824	1442663	14070	BOBBY M	28480	2022857 C2039A	96/11/26	z	1,856
N 35824 1537699 14070 COMPUTER MICROR HOROGROGOSSSA GOOGSOSSSA GOOGSOSS GOOGSOSS GOOGSOSS GOOGSOSSSA GOOGSOSS GOOGSOSSSA GOOGSOSS GOOC	3017 TRDZN	35824	1537625	14070	308BY M	12004	JPGK054404 CMNB006Y66	96/11/26	۵	22,204
Second Heat	3017 TRDZN	35824	1537699	14070	MICRO	12004	080069094020 CMNB006766	96/11/26	۵	21,992
Second	3017 TRDZN	35824	1537722	14070	EORGE I T	12004	0800690955A4 GDM20D11	96/11/26	z	1,440
Jabe	3017 TRD2N	35824	1740817	14070	RITTER GEORGE H DISPLAY UNIT	12004	244/509 GDM20D11	97/04/15	z	1,440
Marker   M	3017 TRD2N	35824	0063935	14070	DALTON BOBBY M (MAURICE) DISPLAY UNIT	15476	2421369 VT340A2	96/11/27	z	1,984
35824 0859317 14070   PRINTER, ADP	3018 TRDZN	35824	0731092	14070	BRAHIM H , MAGNETIC	15476	TA73910022 TUBO	96/11/27	Σ	. 5,500
MYSZKA LINDA G   MYSZKA LINDA G   MYSZKA LINDA G	3018 TRDZN	35824	0858399	14070	<u>.</u> ≥ <u>.</u>	61722	SPF6949 FX850	96/11/27	z	400
35824 0860723 14070 CDUNTER PREQUENCY   28480 53508   11/27	3018 TRDZN	35824	0859317	14070	MYSZKA LINDA G Display unit	15476	00C0029566 VT340	96/11/27	z	2,047
Machine	3018 TRDZN	35824	0860723	14070	DALTON BOBBY M (MAURICE) COUNTER FREQUENCY	28480	TA82829995 5350B	96/11/27	0	4,929
MYSKA LINDA G	3018 TRD2N	35824	1015233	14070	HALE RAYFORD W (RAY) DISPLAY UNIT	S5769	2832A01445 JC1403HMA	96/11/27	z	495
ABRIL IBRAHIM H  15824 1151593 14070 COMPUTER, MICRO HUFFMAN JOHN R  35824 1223093 14070 COMPUTER, MINI DALTON BOBBY M (MAURICE)  35824 1223422 14070 DISK DRIVE UNIT DALTON BOBBY M (MAURICE)  35824 1223422 14070 COMPUTER, MINI DALTON BOBBY M (MAURICE)  35824 1235822 14070 COMPUTER, MINI DALTON BOBBY M (MAURICE)  35824 1535872 14070 CHASSIS, ELECTRICAL-ELECTRONIC 12004 RAID5 HUFFMAN JOHN R  35824 1535575 14070 DISK DRIVE UNIT DALTON BOBBY M (MAURICE)  35824 153575 14070 DISK DRIVE UNIT DALTON BOBBY M (MAURICE)  3322401689  4 35824 1537575 14070 DISK DRIVE UNIT HUFFMAN JOHN R  12004 CMNASO2  96/11/27  96/11/27  96/11/27  96/11/27  96/11/27  96/11/27  1204 CMNASO2  96/11/27  96/11/27  96/11/27	3018 · TRDZN	35824	1016600	14070	MYSZKA LINDA G DISPLAY UNIT	15476	97M64226N VT340A2 T100000000	96/11/27	z	1,700
15824   1223093   14070   COMPUTER, MINI	3018 TRDZN	35824	1151593	14070	20	OHNU5	WIN AT386	96/11/27	z	2,985
DALTON BOBBY M (MAURICE)  35824 1223422 14070 DISK DRIVE UNIT  35824 1288222 14070 COMPUTER, MINI  35824 1235872 14070 CHASSIS, ELECTRICAL-ELECTRONIC 1ZOO4 CMN-010  35824 1535872 14070 CHASSIS, ELECTRICAL-ELECTRONIC 1ZOO4 RAID5  HUFFMAN JOHN R  35824 1536103 14070 JUKEBOX, OPTICAL LIBRARY 1ZOO4 THAFB-CU  DALTON BOBBY M (MAURICE) 28480 40T  HUFFMAN JOHN R  3322A01689	3018 TRD2N	35824	1223093	14070	MINIR	15476	A191079904 VAX11/730XA	96/11/27	۵	24,420
DALTON BOBBY M (MAURICE)  35824 1288222 14070 COMPUTER, MINI  35824 1535872 14070 CHASSIS, ELECTRICAL-ELECTRONIC 12004 RAID5  HUFFMAN JOHN R  35824 1536103 14070 JUKEBOX, OPTICAL LIBRARY  DALTON BOBBY M (MAURICE)  35824 1536103 14070 JUKEBOX, OPTICAL LIBRARY  HUFFMAN JOHN R  3322A01689  HUFFMAN JOHN R  3322A01689  DALTON BOBBY M (MAURICE)  CX51356053  96/11/27  96/11/27  96/11/27  96/11/27  96/11/27  96/11/27	3018 TRD2N	35824	1223422	14070	UNIT	15476	NIO1225 RAB1AA	96/11/27	۵	27,840
35824 1535872 14070 CHASSIS, ELECTRICAL-ELECTRONIC 12004 RAID5 HUFFMAN JOHN R 35824 1536103 14070 JUKEBOX, OPTICAL LIBRARY 12004 TH4FB-CU DALTON BOBBY M (MAURICE) 28480 407 CX51356053 96/11/27 HUFFMAN JOHN R 35824 1537575 14070 DISK DRIVE UNIT 3322A01689 HUFFMAN JOHN R 25824 1724449 14070 TRAY, PERIPHERAL CH2498 DALTON BOBBY M (MAURICE) CH2498 1124449 14070 DISK DALTON BOBBY M (MAURICE) CH2498  26824 172449 14070 DISK DALTON BOBBY M (MAURICE) CH2498  35824 172449 14070 DISK DALTON BOBBY M (MAURICE) CH2498	3018 TRDZN	35824	1288222	14070	BOBBY M. MINI	12004	CMN-A010	96/11/27	۵	242,602
35824 1536103 14070 JUREBOX, OPTICAL LIBRARY 12004 TH4FB-CO. 96/11/27   DALTON BOBBY M (MAURICE) 28480 40T   35824 1537575 14070 DISK DRIVE UNIT   28480 40T   3322401689   96/11/27   HUFFMAN JOHN R   12004 CMNASO2   96/12/03   96/12/03   96/12/03   96/12/03   96/12/03   96/12/03   96/12/03   96/12/03   96/11/25   96	3018 TRDZN	35824	1535872	14070	20 W 2	12004	532511 RAID5 9622411	96/11/27	۵	43,802
N 35824 1537575 14070 DISK DRIVE UNIT 28480 40T 28480 96/11/27  HUFFMAN JOHN R 3322401689 96/11/27  N 35824 172449 14070 TRAY, PERIPHERAL 12004 CMNASO2 96/12/03  DALTON BOBBY M (MAURICE) 65999 ULTRA17 96/11/25	TRDZN	35824	1536103		OPTICAL	12004	TH4FB-CU	96/11/27	۵	14.026
HUFFMAN JOHN R 35824 1724449 14070 TRAY, PERIPHERAL 12004 CMNASO2 96/12/03 DALTON BOBBY M (MAURICE) 675999 UITRA17 96/11/05	3018 TRDZN	35824	1537575		LIND	28480	401	96/11/27	Σ	19,190
DALIUN BUBBI M (MAURICE) CIIZASO DALIUN BUBBI M (MAURICE) 65999 UITRA17 96/11/05	3018 TRDZN	35824	1724449		DHERAL	12004	3322A01689 CMNAS02	96/12/03	Σ	25,901
35824 1537763 14070 0131 0011 MONTGOMERY JANE B MH1934315613	3018 3019	35824	1537765	14070			ULTRA17 MH1934315613	96/11/25	z	575

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# NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

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REPORT NO: 120 SEQUENCED BY:	O EQUIP EQUIP	BLDG, EQUIP ZIP, ECN	IP ROOM	NATIONAL AERONAUTICS AND SPACE ADMINISTRATION  A. NASA EQUIPMENT MANAGEMENT SYSTEM  MARSHALL SPACE FLIGHT CENTER	SPACE AD GEMENT S IGHT CEN	MINISTRATION YSTEM ITER			DATE: 09/10/97 TIME: 05:12:26
				PROPERTY LOCATION REPORT	ION REPO	IRT			
LOCATION BUILDING / ROOM	ZIP	ECN	CUST ACCT NO	ITEM NAME / USER NAME	MFG CODE	MODEL NUMBER / SERIAL NUMBER ************************************	DATE LAST INVENTORIED	° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° °	COST *******
	35824	1016602	14070	DISPLAY UNIT	15476	VT340A2	96/11/25	z	1,700
3021 TBD7N	35824	1269176	14070	DALTON BOBBY M (MAURICE) COMPUTER, MICRO	OHNUS	TA00963444 WIN AT386	96/11/25	z	1,925
3021 1RDZN	35824	1286360	14070	JOHN R	MAGGY	AT20704302 MX14S	96/11/25	z	650
3021 TRD2N	35824	1397478	14070	GOODWIN ROBERT L PRINTER, ADP	65685	MA1153021172 20	96/11/25	z	4,698
3021 TRDZN	35824	1442963	14070	ELE	UNISY	B3226ACY 10400 M8FNB	96/11/25	¥	42,791
3021 TRD2N	35824	1442966	14070	BOBBY N. MICRO	UNISY	4390131070FT NBI I	96/11/25	۵	18,636
3021 TRD2N	35824	1535346	14070		12004	1GBO8796 CMNBO077100	96/11/25	۵	27,599
3021 TRD2N	35824	1535348		RITTER GEORGE H Display unit	12004	080069093353 GDM20D11	96/11/25	z	1,440
3021 TRDZN	35824	1535692	14070	GEORGE /E UNIT	<b>S0562</b>	2445224 TXM3501E1	96/11/25	z	2,240
3021 TRD2N	35824	1537611	14070	RITTER GEORGE H COMPUTER, MICRO	12004	SSECUTION CANNEROOFY 66	96/12/03	۵	16,684
3021 1802N	35824	1537613		RITTER GEORGE H COMPUTER, MICRO	12004	080069094138 CMNB006766	96/11/25	۵	16,684
3021 1802N	35824	1537627		EORGE	12004	08006909413B CMNB006Y66	96/11/25	۵	16,684
3021 TRDZN	35824	1537631	14070		12004	080069091A47 CMNB006Y66	96/11/25	۵	22,204
3021 TRDZN	35824	1537633	14070	BY M	12004	O80069094E58 CMNBOO6Y66	96/11/25	۵	22,204
3021 TRDZN	35824	1537635	14070	BY M	12004	O80069094E50 CMNBOO6Y66	96/11/25	ئم	22,204
3021 TRDZN	35824	1537691	14070	DALTON BOBBY M (M COMPUTER, MICRO	12004	08006909420D CMNB006Y66	96/11/25	۵	21,892
3021 TRDZN	35824	1537695	14070	ROBERT S MICRO	12004	08006909240D CMNB006Y66	96/11/25	۵	21,992
302 t TRDZN	35824	1537705	14070	COMPUTER, MICRO	12004	CMNBOO6Y66	96/11/25	۵	21,992
302 t TRDZN	35824	1537716	14070	DOWLING ROBERT S DISPLAY UNIT	12004	GDM20D11	96/11/25	z	1,440
3021 TRDZN	35824	1537718	14070	DOWLING ROBERT S DISPLAY UNIT	12004	GDM20D11	96/12/03	z	1,440
3021 TRDZN	35824	1537724	1 14070	DOWLING ROBERT DISPLAY UNIT	12004	244/519 GDM20011 2447516	96/11/25	z	1,440
3021 TRDZN	35824	1538053	3 14070	DOWLING ROBER DISPLAY UNIT	12004	GDM20D11	96/11/25	z	1,440
3021 TRDZN	35824	1538054	4 14070	10	12004	2446469 GDM20D11 244468	96/12/03	z	1,440
3021 TRDZN	35824	1538059	9 14070	HALL RAYFORD W (KAT) ) DISPLAY UNIT DALTON BOBBY M (MAURICE)	12004	GDM20D11 2447014	96/11/25	z	1,440
3021									

# NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

REPORT NO: 120 SEQUENCED BY:	O EQUIP EQUIP	BLDG, EQU ZIP, ECN	EQUIP ROOM	NATIONAL AERONAUTICS NASA EQUIPMENT MARSHALL SPAC	5 0	E ADMINISTRATION UT SYSTEM CENTER		_ <b></b>	PAGE: 38 DATE: 09/10/97 TIME: 05:12:26
				PROPERTY LOCATION REPORT	TION REPO	IRT			
LOCATION BUILDING / ROOM	ZIP ******	ECN	CUST ACCT NO	ITEM NAME / MFG CODE CODE	*	MODEL NUMBER / SERIAL NUMBER	DATE LAST INVENTORIED	C / S	COST
TRDZN	35824	1538062	14070	DISPLAY UNIT	12004	GDM20D11	96/11/25	z	1,440
3021 TRDZN	35824	1538066	14070	DISPLAY UNIT	12004	2447017 GDM20D11	96/11/25	z	1.440
302 I TRDZN 303 I	35824	1538067	14070	<u> </u>	12004	244409 GDM20D11	96/11/25	z	1,440
302 I TRDZN 303 I	35824	1722797	14070		12004	2444013 CMNBO06	96/11/25	۵	18,384
3021 TRDZN 3024	35824	1722803	14070		12004	O8006909EE35 GDM20D11	96/11/25	z	1.440
3021 TRDZN 3021	35824	1726776	14070	COMPUTER, MICRO (MAINTOIL)	12004	24 / 4249 CMNBOOGT 150	96/09/24	٩	5,762
1RDZN 3021	35824	1726780	14070	DISPLAY UNIT (MAURICE)	12004	0800890A5E39 GDM20E21	96/09/24	z	1,440
1RD2N	35824	1287443	14070	PRINTER, BODDS: M (MACRICE) PRINTER, BADDS: 1	28480	33449A 3440A 3440A	96/11/25	z	3,145
TRDZN	35824	1536381	14070		0PT1Q	3140A07801 TD1728D	96/11/25	z	700
3022 TRDZN 3022	35824	1536387	14070	MICRO	0PTIQ	PENTIUM P90	96/11/25	z	1,982
TRDZN	35824	1740946	14070	X	0C5K0	3500	97/01/15	z	3,995
3022 TRDZN 3023	35824	1536142	14070	MICRO	OHNUS	4860665G-VLB	96/11/25	z	1,535
TRDZN	35824	1538405	14070	. 9	62888	9507 100009 DX 17F	96/11/25	z	560
TRDZN 2023	35824	1151601	14070	MICRO	OHNUS	MH3534C03660 WIN AT386	96/11/25	z	2,985
TRDZN 3023A	35824	1537775	14070	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	62838	MH 1934242621	96/11/25	z	575
TRDZN 3023B	35824	1286341	14070		OHNUS	WIN AT486	96/11/25	z	1,735
TRDZN 30238	35824	1537771	14070	ن	62933	ULTRA17 WH1934342616	96/11/25	z	575
TRDZN	35824	1722384	14070	_	28480	C2145A SGE7M15067	96/11/25	z	495
TRDZN 3024	35824	1151592	14070	~ <	OHNUS	ATO 407060	96/11/25	z	2,985
1RDZN 3024	35824	1153299	14070	, Z	7X430	GDM1962B 9125KY2366	96/11/25	z	4,000
1RDZN 3024	35824	1153362	14070	-	7X430	EXP2 132G3294	96/11/25	z	4,400
TRDZN 3024	35824	1153450	14070		7X430	1478 12*E 1837	96/11/25	۵	15,617
TRDZN 3024	35824	1153453	14070		7X430	EXP2 13261564	96/11/25	z	4,400
TRD 2N 3024	35824	1153568	14070	: _ Σ	7×430	411X559W 135G3305	96/11/25	z	756

#### NATIONAL AERONAUTICS AND SPACE ADMINISTRATION NASA EQUIPMENT MANAGEMENT SYSTEM MARSHALL SPACE FLIGHT CENTER

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************	3,420	22, 135	1.4	•	- (	2.1	Φ	2,240	2,278	22,204	1.4	9	, a	· ·	-	•	2.5	+	•	-: -	24,203	-	21,274		•	e,	6.	ທີ
o / c	z	۵	z	2	<b>z</b> :	z	z	z	z	۵	z	z	: 2	2	z	z	Z	z	: :	z	۵	z	۵	2	•	z	۵	۵
DATE LAST INVENTORIED	96/11/25	96/11/25	96/11/25	30/11/00	67/11/96	96/11/25	96/11/25	96/11/25	96/11/25	96/12/03	96/12/03	96/11/25	02/10/20	91/04/21	96/08/29	96/08/29	96/11/25	96/11/25		96/11/25	96/11/25	96/11/25	96/11/25	96/11/25	7/11/00	96/11/25	96/11/25	96/11/25
MODEL NUMBER / SERIAL NUMBER ************************************	811X571A	218G6263333 CMNBOO6Y66	08006907C51B	2404535	C2039A JPGK054407	P590-586 ATL513099	4000DC	0664M1H	1580G5/225/1589U 411X844AST	534G2349 CMNBOO6Y66	080069091A3F	2447517 47850NE	AIO-52701835	M6000 CA044253	7	DX 17F	41	534G2355 VT340		QA6 9146818490	S	8	2010170 CMNB007Y75	080069081294		GDM20D11	4	219F0388 ) GDM19628 9143DX0856
MFG CODE	7X430	12004	100	3	28480	34649	0P110	12004	7X430	12004	12004	70071	ב ב	58839	ACERA	6293	7X430	15476	7	7X430	12004	12004	12004	7007	3	12004	7X430	7X430
ITEM NAME / USER NAME	DISK DRIVE	03	ş.	DISPLAY UNIT BAKER MITCHELL D	9	MICRO	DISPLAY UNIT	DALTON BOBBY M	BAKER MITCHELL TRANSPORT, MAGNET	COMPUTER N	DALTON B		DISPLAY U	DEINTER, ADP	COMPUTER, MICRO	DRINKARD DISPLAY UNI		HENDERSO	) TERMINAL, DATA PROCESSING VIDALIN ROBERT V	PRINTER, ADP	COMPUTER, MICRO	DALTON BOBBY M DISPLAY UNIT	DALTON	DALTON	O DISPLAY UNIT DALTON BOBBY M (MAURICE)	DISPLAY UNIT	COMPUTER, MICRO	DALTON BOBBY M (MAURICE) O DISPLAY UNIT DALTON BOBBY M (MAURICE)
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#### NATIONAL AERONAUTICS AND SPACE ADMINISTRATION NASA EQUIPMENT MANAGEMENT SYSTEM MARSHALL SPACE FLIGHT CENTER

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NATIONAL AERONAUTICS AND SPACE ADMINISTRATION
NASA EQUIPMENT MANAGEMENT SYSTEM
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### PROPERTY LOCATION REPORT

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COST	3,044	650	662	616	850	2,289	2,289	1,664	2,759	3,350	16,746	190	38,129	2,995	5,621	12,745	1,021
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DATE LAST INVENTORIED	96/11/25	96/11/25	96/11/25	91/09/05	90/60/16	96/11/26	96/11/26	96/11/26	96/11/26	96/11/26	96/11/26	96/11/26	95/12/14	96/11/26	96/11/26	90/60/16	60/90/56
MODEL NUMBER / SERIAL NUMBER ************************************	M5780 F1209415724	M1297	4000DC	4350303192 M1766P	FX04A08Y-QDDMX	7.2.1.2.0004 DSRVB-AA	DSRVB-AA	AGSZZOSH98 NONE	AGUSOUO DSRVB-AA	AG840VR853 LAN4-650S1E-BF	2E03103477 3002	6226HAH80040 411C	134252228608 M8FNB	M8 15B	SS4078-1MS	SS507F - 1MA A00201354	LA210A2 TA31852
MFG CODE	58839	58839	0PT10	OHNU5	EVERX	15476	15476	15476	15476	<b>OFP64</b>	65685	65685	UNISY	DATSY	NETWG	NETWG	15476
ITEM NAME / USER NAME ************************************	COMPUTER, MICRO	DISTANT LACKA A DISTANT UNIT	BKYANI LAUKA A DISPLAY UNIT	DISPLAY UNI	2	S	S	DALTON BUBBY M TERMINAL SERVER	DALTON BOBBY M SWITCHING UNIT, E	DALTON BOBBY M DISK DRIVE UNIT	DALTON BOBBY M COMPUTER, MICRO	10	CABINET ELECTRICAL EQUIPMENT	SWITCHING	Ā	A	8
CUST ACCT NO	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070
ECN	1219120 14070	1268757	1533428	1724775 14070	1898227 14070	G082848	G082849	0264609 14070	1149449 14070	1222075 14070	1222249 14070	1222250 14070	1538439 14070	1722301 14070	1722671 14070	1722672	0288436 14070
ZIP	35824	35824	35824	35824	35824	35824	35824	35824	35824	35824	35824	35824	35824	35824	35824	35824	35824
LOCATION BUILDING / ZIP ROOM ZIP	TRDZN	TRDZN	3027A TRDZN	3027A TRD2N	3027A TRDZN	3027D TRDZN	3030 TRDZN	3030 TRD2N	3030 TRDZN	3030 TRD2N	3030 TRDZN	3030 TRDZN	3030 TRDZN	TRDZN	3030 TRDZN	TRDZN	3030 TRD2N 3035E

373,339 1,078,999 2,704,580 32,342	4,189,260
VALUE OF ITEMS =	VALUE OF ITEMS =
21 700 125 11	857
NUMBER OF ITEMS =	NUMBER OF ITEMS =
CAPITAL EQUIPMENT  NON-CAPITAL EQUIPMENT - SENSITIVE (N)  CAPITAL EQUIPMENT - SENSITIVE (P)  NON-CAPITAL EQUIPMENT - CONTROLLED (Q)  NON-CONTROLLED EQUIPMENT (X)	TOTAL NUMBER OF ITEMS $(M+N+P+Q+X)$

REPORT NO: 120 SEQUENCED BY: E

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DATE: 09/10/97 TIME: 05:12:26		COST	1,856	3,721	3,721
	·	C DATE LAST / INVENTORIED S COST	97/04/21 N 96/08/29 N	VALUE OF ITEMS =	VALUE OF ITEMS =
SYSTEM NTER	ORT	MODEL NUMBER / SERIAL NUMBER ************************************	C2039A JPGK 144672 33449A 3048A49503	8	2
NASA EQUIPMENT MANAGEMENT SYSTEM MARSHALL SPACE FLIGHT CENTER	PROPERTY LOCATION REPORT	MFG MODEL NUMBER / CODE SERIAL NUMBER	28480	NUMBER OF ITEMS =	NUMBER OF ITEMS =
NASA		ITEM NAME / USER NAME	PRINTER, ADP PEPPER DAVID K PRINTER, ADP PEPPER DAVID K	(M) ITIVE (N) FE (P) ROLLED (Q)	(X + 0 + d ·
SEQUENCED BY: EQUIP BLDG, EQUIP ROOM, EQUIP ZIP, ECN		LOCATION SUILDING / ACCT ITEM NAME / ACCT ITEM NAME / ACCM NO USER NAME	35812 1533473 14070 PR 35812 1145794 14070 PR	CAPITAL EQUIPMENT NON-CAPITAL EQUIPMENT - SENSITIVE CAPITAL EQUIPMENT - SENSITIVE NON-CAPITAL EQUIPMENT - CONTROLLED NON-CONTROLLED	TOTAL NUMBER OF ITEMS (M + N + P + Q + X
SEQUENCED		LOCATION BUILDING / ROOM	1256 1256		TOTA

NATIONAL AERONAUTICS AND SPACE ADMINISTRATION NASA EQUIPMENT MANAGEMENT SYSTEM MARSHALL SPACE FLIGHT CENTER

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COST	20,875	4,935	1,015	1,340	650	1,865	565	565	1,316	2,850	20,875 15,101	35,976
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EM NAME / USER NAME	CHASSIS, ELE	SSON	PEPPER DAV	. ה ה	ELIASSON A DISPLAY UNIT	COMPUTER, MI	DISPLAY UNIT	DISPLAY UNIT	ELIASSON A Mputer, mi	PRINTER, ADP HUFFMAN JO	E E D	
ITEM NAME USER NAV	ASSI	ELIASSO PRINTER,	SPLA	MALK	SPLA	MPUT	SPLA	SPLA	ELIASSON COMPUTER,	INTE	ITIV E ROLL	0 + d
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LOCATION BUILDING / ROOM												TOTA
LOCATION BUILDING ROOM	1257	01 . T257	1 F257	I 1257	1 F257	1 1257	1 T 2 5 7	1 1257	1257	1 1257 1		

NATIONAL AERONAUTICS AND SPACE ADMINISTRATION NASA EQUIPMENT MANAGEMENT SYSTEM MARSHALL SPACE FLIGHT CENTER

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c / / COST	N 565 N 2.832 Q 2.129 N 2.246 N 1.865	S = 9,433 S = 2,129 S = 2	
DATE LAST INVENTORIED	95/03/01 96/08/29 96/08/29 96/08/29	VALUE OF ITEMS VALUE OF ITEMS VALUE OF ITEMS VALUE OF ITEMS	747 TO 711 1417
MFG MODEL NUMBER / CODE SERIAL NUMBER	WIN AT386 AT20704202 DX.17F MH3544017958 33449A 3022A17602 DSRV-BA AG025MKW61 4049-125 002315 BG95AP5CP NDNE	<b>s</b> −	C
MFG CODE	OHNU5 65999 28480 15476 7X430 34649	TEMS ::	
***************************************	COMPUTER, MICRO WDMACK JUANITA W DISPLAY UNIT PEPPER DAVID K PRINTER, ADP PEPPER DAVID K SWITCHING UNIT, ELECTRONIC COM PEPPER DAVID K PRINTER, ADP PEPPER DAVID K COMPUTER, MICRO WOMACK JUANITA W	(M) NUMBER OF II (N) NUMBER OF II (P) NUMBER OF II (Q) NUMBER OF II (X) NUMBER OF II	
ITEM NAME / USER NAME	COMPUTER, MICRO WOMACK JUANITA DISPLAY UNIT PEPPER DAVID K PRINTER, ADP PEPPER DAVID K SWITCHING UNIT, R PEPPER DAVID K PRINTER, ADP PEPPER DAVID K COMPUTER, MICRO WOMACK JUANITA	ENSITIVE TIVE ONTROLLED	
CUST ACCT NO	14070 14070 14070 14070	ENT - S - SENSI ENT - C IPMENT	;
ECN	1269084 14070 1722683 14070 1018024 14070 1018475 14070 1538824 14070 1722680 14070	JIPMENT EQUIPMI JIPMENT EQUIPMI	
LOCATION  BUILDING / ACCT ITEM NAME / ACCT ITEM NAME / ROOM  ROOM ZIP ECN NO USER NAME	35812 35812 35812 35812 35812	CAPITAL EQUIPMENT  NON-CAPITAL EQUIPMENT - SENSITIVE  CAPITAL EQUIPMENT - SENSITIVE  NON-CAPITAL EQUIPMENT - CONTROLLED  NON-CONTROLLED EQUIPMENT	
LOCATION BUILDING / ROOM	1258 02 . 1258 . 1258 . 2 . 1258 . 1258 .		1

#### NATIONAL AERONAUTICS AND SPACE ADMINISTRATION NASA EQUIPMENT MANAGEMENT SYSTEM MARSHALL SPACE FLIGHT CENTER

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COST	3,289	610	384	2,985	1,925	650	445	1,395	907		2,045	2,520	650	650	2,985	1,925	24.40	433	2,520	23,975
AST / RIED S	N 62/		/29 N	/29 N	/29 N	N 62/	N 62/	N 62/	N 96/		/29 N	/29 0	N 67/	N 67/1	1/29 N	1/21 N	ITEMS =	ITEMS		: ITEMS =
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MODEL NUMBER / SERIAL NUMBER ************************************	LNQ7R-A2 CJ11000256	VRI 19DA 102 16265 VRT 19DA	10216262 2225A	3109359251 WIN AT386 AT91077405	WIN AT386 AT20706202	ASGG	ZOS 10126 VR241A	Y4E043623 1008	BP-M1825	Y6F093897	VS240B	067-0690-02 NONE	1450PLUS	JC 1404HMA 1	MIN AT386	MIN AT386 AT20708402	ų	2	<b>-</b>	16
MFG CODE *******	15476	15476	28480	OHNUS	OHNUS	TVMPM	15476	OHMK2	15476	0 1	15476	80008	\$5771	S5769	OHNUS	OHNUS	ITEMS =			ITEMS =
***************************************			. :	I 2	:	ا ر	_		01110000	TERMINAL, DATA PROCESSING ABRIL IBRAHIM H	BOX, POWER SUPPLY/CONTROLLER	RATION			Z 5 3		NUMBER OF			NUMBER OF
:	ADP DAVID K	UNIT DAVID K UNIT	ADP	ABRIL IBRAHIM H Mputer, Micro Deniev Dichado	MPUTER, MICRO	UNIT	<b>Ξ</b>	DAVID K	RUBY A	IBRAHIM	X, POWER SUPPL	GENERATOR CALIBRATION	2 5	UNIT	MPUTER, MICRO	MICRO PAVID K	3	20	(E)	(x + 0
ITEM NAME / USER NAME	PRINTER, PEPPER	DISPLAY UNIT PEPPER DAV DISPLAY UNIT	PEPPER DAV	ABRIL IBRA COMPUTER, MI DENIEV DIC	COMPUTER,	DISPLAY UNIT	RUSHING DA	PEPPER DAV	RUNDT	ABRIL	BOX, POW	GENERATOR CA	DISPLAY UNIT	DISPLAY UNIT	COMPUTER, MI	COMPUTER, MI PEPPER DAV		SENSITVE	CONTROLLED	+ d + Z
CUST ACCT NO		14070	14070	14070	14070	14070	14070	14070		140/0	14070	14070	14070	14070	14070	14070		. Z		+ <b>X</b>
ECN	1218607	1146942	1146341	1151691	1269082	1535637	G029008 14070	6029988		0266261 14070	0288360	0860875 14070	1018034	1151680 14070	1151695	1269077 14070	EQUIPMENT	IAL EQUIPMENI - SENSI FOLIDMENT - SENSITIVE	IL EQUIPM	JF ITEMS
ZIP	35812	35812	35812	35812	35812	35812	35812	35812		35812	35812	35812	35812	35812	35812	35812	CAPITAL EC	NON-CAPITAL EQUIPMENT		TOTAL NUMBER OF
LOCATION BUILDING / ROOM ZIP	1259	1259 01 1259	03 T259	2 1259 3	7 1259 1	2 1259	2 1259	3 1259	6	T259 3	1259	3 1259	3 T259	3 1259	3 1259	3 1259 3				101,

## NATIONAL AERONAUTICS AND SPACE ADMINISTRATION NASA EQUIPMENT MANAGEMENT SYSTEM MARSHALL SPACE FLIGHT CENTER

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## PROPERTY LOCATION REPORT

*					6.020
DATE LAST / COST INVENTORIED S COST	2,985	650	1,735	650	;
o / o	z	z	z	z	
AST RIED	/29	/29	/29	/29	ITEMS ITEMS ITEMS ITEMS
DATE LAST INVENTORIED	96/08/29	96/08/29	96/08/29	96/08/29	VALUE OF VALUE OF VALUE OF VALUE OF
MFG MODEL NUMBER / CODE SERIAL NUMBER	WIN AT386	JC1404HMA1	WIN AT486	MX 14S MX 1153020966	4
MFG CODE	OHNUS	S5769	OHNUS	MAGGY	ITEMS = ITEMS = ITEMS = ITEMS = ITEMS
*					NUMBER OF NUMBER OF NUMBER OF NUMBER OF
/ ME	MICRO	BLASINGAME MAKK L ISPLAY UNIT	MICRO	DAVID K	<b>3303</b> 3
ITEM NAME / USER NAME	35812 1150167 14070 COMPUTER, M	01	2	PEPPER DA DISPLAY UNI PEPPER DA	SENSITIVE ITIVE CONTROLLED
CUST ACCT NO	14070	14070	14070	14070	NT - SENS
ECN	1150167	1150181 14070	1286330 14070	1286352 14070	UIPMENT L EQUIPME UIPMENT - L EQUIPME
ZIP	35812	35812	35812	35812	CAPITAL EQUIPMENT NON-CAPITAL EQUIPMENT - SENSITIVE CAPITAL EQUIPMENT - SENSITIVE NON-CAPITAL EQUIPMENT - CONTROLLED NON-CONTROLLED EQUIPMENT
LOCATION  BUILDING / ACCT ITEM NAME / AC	1260	1 T260	1260	1 1260 1	

6,020

VALUE OF ITEMS

NUMBER OF ITEMS =

(X + O + A + N + W)

TOTAL NUMBER OF ITEMS

#### NATIONAL AERONAUTICS AND SPACE ADMINISTRATION NASA EQUIPMENT MANAGEMENT SYSTEM MARSHALL SPACE FLIGHT CENTER

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ATION DING /	216	ECN	CUST	ITEM NAME / USER NAME	MFG CODE	MODEL NUMBER / SERIAL NUMBER	DATE LAST INVENTORIED	° ,	COST
*	* ! * !	* * !		* * * * * * * * * * * * * * * * * * * *	· u	- >	96/09/10	z	907
1293	35812	6080233	140/0	: # '	7 7 7 7	Y5F06680	01/60/96	۵	13.000
1293	35812	0008884	14070	COMPUTER, MICRO ABRIL IBRAHIM H	134/0	AB9210690U	2. (2)		
1293	35812	0008885	14070	UNIT	15476	VR262 AR92200GFF	96/09/10	z	1,908
1293	35812	0063932	14070	3	15476	VT340A2	96/09/11	z	1,984
1293	35812	0186063	14070	ABRIL IBRAHIM H DISPLAY UNIT	80008	4111	96/09/10	۵	10,579
1293	35812	0264036	14070	ABRIL IBRAHIM H TERMINAL, DATA PROCESSING	15476	B035260 VT241	96/09/10	z	954
1293	35812	0266132	14070		15476	AB50300VL1 VS240B	96/09/10	z	400
1293	35812	0266237	14070		15476	AB62402831 VT241	96/11/25	z	907
1293	35812	0266248	14070	֚֚֡֝֟֝֝֟֝֝֟֝֝֝֡֟֝֝֝֡֝֟֝֝֡֝֟֝֟֝֝֡֟֝֝֟֝֝֡֟֝֝֡	15476	VT241	96/09/10	z	907
1293	35812	0266278	14070	. IB	15476	Y6F093899 VT241	50/60/96	z	907
1293	35812	0285724	14070	ABRIL IBRAHIM H Terminal, data processing	15476	Y6F093905 VT241AA	96/11/25	z	2,495
1293	35812	0288014	14070	ABRIL IBRAHIM H BOX, POWER SUPPLY/CONTROLLER	15476	AB42601974 VS240B	50/60/96	z	1,445
1293	35812	0288035	14070		15476	AB51800BP5 VS240B	01/60/96	z	2,045
1293	35812	0288308	14070		15476	AB51800093 VS240B	96/09/10	z	1,445
1293	35812	0288315	14070	ABRIL IBRAHIM H BOX, POWER SUPPLY/CONTROLLER	15476	AB51800HM4 VS240B	96/09/05	z	1,445
1293	35812	0288333	14070	BBX: IBRAHIM H BOX, POWER SUPPLY/CONTROLLER	15476	AB51800E75 VS240B AB6190060E	96/09/05	z	1,445
1293	35812	0288337	14070	38	15476	VS2408	50/60/96	z	1,445
1293	35812	0288346	14070	ABKIL IBKAHIM'H BOX, POWER SUPPLY/CONTROLLER	15476	VS240B	96/09/10	z	2,045
1293	35812	0288349	14070	BOX: POWER SUPPLY/CONTROLLER	15476	VS240B	96/09/05	z	1,445
1293	35812	0288362	14070	ABRIL IBRAHIM H BOX, POWER SUPPLY/CONTROLLER	15476	ABS 1900 1KB VS240B	96/11/25	z	2,045
1293	35812	0288367	14070	ABKIL IBKAHIM M BOX, POWER SUPPLY/CONTROLLER ABDII 1914 H	15476	ABS 1800K13 VS240B AB5 18008V2	50/60/96	Z	2,045
1293	35812	0288376	14070	ADP	15476	LA210A2 LA210A2 TA31652	96/09/05	z	1.021
1293	35812	0288395	14070	ADP	15476	LA210A2 TA31864	50/60/96	z	1.021
T293	35812	0288401	14070	ADP IBRAHIM	15476	LA210A2 TA31863	96/09/05	z	1,021

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### PROPERTY LOCATION REPORT

ATION DING /		ECN	CUST ACCT NO	ITEM NAME / USER NAME		MFG CODE	MODEL NUMBER / SERIAL NUMBER	DATE LAST INVENTORIED	C	COST
	35812	0288406	14070	PRINTER.	٩	15476	. 4	96/09/10	z	1,021
1293	35812	0288413	14070	•	AHIM	15476	TA31073 LA210A2	60/60/96	z	1,021
1293	35812	0288441	14070	•	ADP	15476	TA31888 LA210A2 TA31688	96/09/11	z	1,021
1293	35812	0288460	14070	-	PHIM	15476	LA210A2 TA210A2	60/60/96	z	1,021
1293	35812	0730658	14070		IBRAHIM H UNIT	15476	VR241A	<u>\$0/60/96</u>	z	009
1293	35812	0731094	14070		IBRAHIM H DATA PROCESSING	15476	Y5F066399 VT241AA	96/09/10	z	2,380
1293	35812	0731099	14070	ABRIL I TERMINAL,	IBRAHIM H DATA PROCESSING	15476	AB443U9A25 VT241AA AB443700BA3	96/09/10	z	2,980
1293	35812	0732484	14070	BOX, POWER	* .	15476	VS240B AB422014K2	01/60/96	z	1,200
1293	35812	0733010	14070			15476	VT241AA	96/09/05	z	2,895
1293	35812	0733134	14070		IBRAHIM H , DATA PROCESSING	15476	050392 VT241AA	96/09/05	z	2,380
1293	35812	0733146	14070	_	IBKAHIM H ., DATA PROCESSING	15476	A543802NA8 VT241AA A542802040	96/09/13	z	2,380
1293	35812	0733150	14070		IBKAHIM H . DATA PROCESSING	15476	AB438030A9 VT241AA AB42804UB2	96/09/10	z	2,980
1293	35812	0733336	14070	TERMINAL,	IBRALIM H DATA PROCESSING	15476	AB43801NF2 VT241AA AB44100832	01/60/96	z	2,126
1293	35812	1145638	14070		DATA PROCESSING	15476	VT340AA TAO240E0E	96/09/11	z	1,687
1293	35812	1148755	14070	CONVERTER	BRAHIM H , PROTOCOL CATHERINE C (CATHE)	30874	3708 3708	96/09/10	ź	2,880
1293	35812	1148757	14070	CONVERTER	PROTOCOL	30874	88-0012165 3708 88-0012156	96/09/10	z	2,880
1293	35812	1148764	14070	CONVERTER,	PROTOCOL	30874	37.08 88-0012181	96/09/10	z	2,880
1293	35812	1148765	14070	CONVERTER,		30874	3708	01/60/96	z	2,880
1293	35812	1148766	14070	CONVERTER,	PROTOCOL	30874	3708	01/60/96	z	2,880
1293	35812	1148767	14070	CONVERTER,		30874	3708 3708 88-0012161	01/60/96	z	2,880
1293	35812	1272574	14070		IDRALIM H	15476	VR241A VRFO65552	50/60/96	z	900
1293	35812	1272902	14070		17	15476	VR241A VEFO66409	96/09/05	z	900
1293	35812	1272935	14070		IT IT	15476	VR241A VAFO50396	96/09/13	z	909
1293	35812	1272938	14070		IBRAHIM H	15476	VR241A NONE	96/09/05	z	009

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### PROPERTY LOCATION REPORT

LOCATION BUILDING / ROOM	ZIP ECN	*	CUST ACCT NO	ITEM NAME / USER NAME ***********	***************************************	MFG CODE	MODEL NUMBER / SERIAL NUMBER	DATE LAST INVENTORIED	C	COST
1293	35812	1272941	14070	_	UNIT	15476	VR241A	96/09/11	z	009
1293	35812	1272942	14070		X I	15476	VR241A	96/09/11	z	009
1293	35812	1272947	14070		W H H	15476	75F066606 VR241A	50/60/96	z	600
1293	35812	1273007 14070	14070	ABRIL I DISPLAY L	X I	15476	Y5F066404 VR241A X5F066440	96/09/10	z	009
1293	35812	1273016	14070		UNIT	15476	15F066440 VR241A ×46049495	50/60/96	z	009
1293	35812	1273021	14070		IBRAHIM H UNIT	15476	VR241A	50/60/96	z	009
1293	35812	1278924	14070			15476	Y5F066797 VT340 T43121877E	96/09/11	z	1,77.1
1293	35812	1402030 14070	14070	•		12004	NONE 4000053	60/60/96	۵	11,629
1293	35812	1402031 14070	14070	•	DPTICAL LIBRARY	12004	4009233 NONE 4009340	60/60/96	•	11,629
1293	35812	1402032	14070	ABRIL JUKEBOX,	IBRAHIM H OPTICAL LIBRARY BODBY M (MAIDICE)	12004	4009240 NONE 4009239	96/11/27	۵	11,629
1293	35812	1442230 14070	14070	DISPLAY		15476	VR241A	96/09/10	z	009
1293	35812	1442236	14070	ABRIL DISPLAY	IBRAHIM H UNIT	15476	VR241A VR241A V4F049518	96/09/10	z	009
1293	35812	1443819	14070	JUKEBOX.	ABRIL IBRAHIM H KEBOX, OPTICAL LIBRARY ABRII TARAHIM H	12004	NONE 4010013	60/60/96	Σ	11,629
1293	35812	1443820	14070	TRANSPORT,	ANSPORT, MAGNETIC TAPE	0FS56	EXB8500 4010018	60/60/96	۵	11,629
1293	35812	1538277	14070	DISPLAY UNI	UNIT	RADUS	0010907 510410178	96/08/29	ź	800
1 1293	35812	1396605	14070	COMPUTER,	A. MICRO	58839	M5409	96/08/29	z	4,653
2 T293 2	35812	1396656 14070	14070	SEYMUUR COMPUTER, BAKER T	SETMUNK DAVID U COMPUTER, MICRO BAKER TIMOTHY C (TIM)	58839	M5409 FC2284JQ8O3	96/09/26	z	4,653
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11,629 93,331 70,095

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ITEMS: ITEMS: ITEMS: ITEMS:

VALUE O VALUE

58 6

NUMBER OF ITEMS = NUMBER OF ITEMS = NUMBER OF ITEMS = NUMBER OF ITEMS = NUMBER OF ITEMS =

**EZE E E** 

CAPITAL EQUIPMENT
NON-CAPITAL EQUIPMENT - SENSITIVE
CAPITAL EQUIPMENT - SENSITIVE
NON-CAPITAL EQUIPMENT - CONTROLLED
NON-CONTROLLED EQUIPMENT

175,055

ITEMS

VALUE OF

65

NUMBER OF ITEMS

(x +

0 + d + N + M)

TOTAL NUMBER OF ITEMS

REPORT NO: 120 SEQUENCED BY: EQUIP BLDG,
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## IAL AERONAUTICS AND SPACE ADMINISTRATION

PAGE: 50 DATE: 09/10/97 TIME: 05:12:27		COST	1,175	1, 175	1,175
		C DATE LAST / INVENTORIED S	N 90/60/96	VALUE OF ITEMS =	VALUE OF ITEMS =
DMINISTRATION System Nter	ORT	MODEL NUMBER / SERIAL NUMBER	INFOC 1600GS 7C06517	<del>-</del>	-
NATIONAL AERONAUTICS AND SPACE ADMINISTRATION NASA EQUIPMENT MANAGEMENT SYSTEM MARSHALL SPACE FLIGHT CENTER	PROPERTY LOCATION REPORT	C MODEL NUMBER / DATE LAST / CODE SERIAL NUMBER INVENTORIED S COST		NUMBER OF ITEMS =	NUMBER OF ITEMS =
		ITEM NAME /· USER NAME	VIEWER, PERSONAL C LEONARD KEVIN P	(M) SENSITIVE (N) ITIVE (P) CONTROLLED (Q)	(X + D + D + N + W)
REPORT NO: 120 SEQUENCED BY: EQUIP BLDG, EQUIP ROOM, EQUIP ZIP, ECN		LOCATION  BUILDING / ACCT ITEM NAME / ROOM ZIP ECN NO USER NAME	35812 1396617 14070 VIEWER, PERSONAL COMPUTER LEONARD KEVIN P	CAPITAL EQUIPMENT NON-CAPITAL EQUIPMENT - SENSITIVE CAPITAL EQUIPMENT - SENSITIVE NON-CAPITAL EQUIPMENT - CONTROLLED NON-CONTROLLED EQUIPMENT	TOTAL NUMBER OF ITEMS (M +
REPORT NO: 120 SEQUENCED BY:		LOCATION BUILDING / ROOM	1294 02	C C O O	TOTAL

## NATIONAL AERONAUTICS AND SPACE ADMINISTRATION NASA EQUIPMENT MANAGEMENT SYSTEM MARSHALL SPACE FLIGHT CENTER

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COST	4,900	.344	9,940	9,940	.893	, 950	. 950	2,765	2,440	3,060	4,866	14,866	15,006	15,006	7,490	22,000	55, 165	6 750	)	5,690	48,875	15,831	1.244	42,856	5,636
*	4	-	6	6	4	-	-	0	CV	(r)	4.	4	<u> </u>	<u>+</u>	-	23	ີນ	_			4	=		4	
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			Ę	Ę	=	12	,12	,01	12	/12	, 10/	/01	/23	/23	/02	/21	/02	. 60		710	/10	11	11/	11/	71
DATE LAST INVENTORIED ********	96/11/29	96/12/11	96/12/11	96/12/11	96/12/11	96/12/12	96/12/12	96/10/01	96/12/12	96/12/12	96/10/01	96/10/01	96/10/23	96/10/23	96/07/02	96/11/21	96/12/02	96/11/02	<b>1</b>	96/12/10	96/12/10	96/12/11	96/12/11	96/12/11	96/12/11
DA INV	<b>O</b> 1	01	Ů,	Ů,	•		•		•	-														,	
MODEL NUMBER / SERIAL NUMBER	551VCCU	87051196 992023150212	NONE NONE	NONE NONE	NONE RD 1266P	NONE 8003	838032 8004 83880	. 70	VCL712BXEA	1823209976 RE650MKII	951250116 NBII4PT	4GAA010911 NBI 14PT	4GAA010912 NP7000	63878002 NP7000	63878001 1CS1-500	1000-00793 SU4000	150394 DNS 1			FSL4000650 9147156826	DNS1	Z	86	52	6.20149 5.5070 8252266
MFG CODE	VERIL	06514	UNPOW	UNPOW	UNPOW	CRSTR	CRSTR	ALANT	64991	CANON	64034	64034	0DZA1	ODZA 1	INTRL	68931	68931	6003	6699	68931	68931	28244	64306	64306	64306
ITEM NAME / USER NAME		SUTTON ROBERT C CABINET, ELECTRICAL EQUIPMENT	ETE HARALD W	SUTTON R	. <b>8</b>	SUTTON CABINET,	SUTTON ROBERT PANEL, MASTER CO	SUTTON ROBERT CHASSIS, ELECTRI	LE	SUTTON R REPRODUCER	SUTTON ROBERT CHASSIS, ELECTR	SUTTON ROBERT CHASSIS, ELECTRI	9	SUTTON ROBERT Probe, Test	SUTTON ROBERT ANALYZER, NEJWOR	SUTTON ROBERT C SATELLITE UNIT	SUTTON	SUTTON ROBERT -C	SUTTON ROBERT C	Z	SWITCHING UNIT.	SUTTON ROBERT ANALYZER, PROTOC	SUTTON ROBERT CABINET, ELECTRI	SUTTON ROBERT CHASSIS, ELECTRI	SUTTON ROBERT C O CONTROLLER, SWITCHING UNIT SUTTON ROBERT C
CUST ACCT NO	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070			14070	14070	14070	14070	14070	14070	14070
ECN	1015747		A 248	1534857	1534858	1537279	1537280	1538943	1723447	1723448	1724672	1724674	1726534	1726535	1443811	0008934	4070040	0/03/49	1149425	1218272	1218274	127 154 1	127 1543	127 1554	127 1555
ZIP	35812	35812	, c	2.00 c	35812	35812	35812	35812	35812	35812	35812	35812	35812	35812	35812	35812		32812	35812	35812	35812	35812	35812	35812	35812
LOCATION BUILDING / ROOM	•	ANNEX A207	ANNEX	ANNEX ANNEX	ANNEX A207	ANNEX 4207	ANNEX 4207	ANNEX 4207	ANNEX 4207	ANNEX 4207	ANNEX 4207	ANNEX A207	ANNEX 4207	ANNEX 4207	ANNEX 4207	101	107	4207 107	4207	4207	107 4207	107	107	107	107 4207 107

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COST	4,800	5,333	5,333	1,065	,888	.729	6,750	5,690	6,645	650	3,482	2,476	,476	, 344	.023	650	650	006	006.	006 '	006	650	8,160	800
) ; * * * * * * * * * * * * * * * * * * *	4.	5.3	5.	7.	2.8	2.	9	5, (	6.0	J	e,	2,,	2.,	-	7.	J	•	-	-	-	-	•	φ.	
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DATE LAST INVENTORIED	96/12/11	97/03/01	97/03/01	97/03/01	96/12/11	96/01/03	96/12/12	96/12/12	96/12/02	96/01/02	96/01/01	96/01/01	96/01/01	96/12/02	96/12/02	97/09/04	97/03/01	96/01/01	97/03/04	97/03/04	96/11/25	96/07/01	97/03/04	97/03/04
MODEL NUMBER / SERIAL NUMBER	FSL4000	FLR1	B55820/ FLR1	8558208 2000 8767604	E/6/604 FM110C03	C4000	44514/22 FSL4000	8932130102 FSL4000 8949450542	F5500000A11110	3627 MX14	MAX111/21 LC890	290704574 HM41195DAOL	023CN0029 HM41195DADL	KC533089	NONE KC432034 NONE	UC1404HMA1	JC 1404HMA 1	MIN AT486	× I	WIN AT486	WIN AT486	MX 14	MAX111620 . 72000	BL300906 HCM423E HJHA107401559
MFG CODE	68931	64306	64306	64306	39748	96X90	68931	68931	PHOMS	MAGGY	<b>S</b> 5769	7X430	7X430	06514	06514	<b>S</b> 5769	<b>S</b> 5769	OHNUS	OHNUS	OHIND 2	OHINDS	MAGGY	OF AX9	55210
ITEM NAME / USER NAME	MODEM, COMMUNICATIONS	ELECTR	ш	GARY W	MODEM, COMMUNICATIONS	MMUNIC	MODER, COMMUNICATIONS	MODEM, COMMUNICATIONS		OBERT IT	ADP	UBER! IT			CABINET, ELECTRICAL EQUIPMENT	KUBERI UNIT	NIT	MICRO					ROBERT	DISPLAY UNIT
CUST ACCT NO	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070
ECN	1280027	1284945	1285277	1439892	1441688	1443853	1537322	1539097	1151977	1278846	1013217	1077095	1077110	1077163	1151157	1153008	1154761	1278589	1278590	1278592	1278651	1278842	1281170	1284842
ZIP	35812	35812	35812	35812	35812	35812	35812	35812	35812	35812	35812	35812	35812	35812	35812	35812	35812	35812	35812	35812	35812	35812	35812	35812
LOCATION BUILDING / ROOM	4207	4207	107 4207	4207	4207	4207	4207	4207	4207	107S 4207	121A 4207	4207	4207	4207	4207	4207	4207	4207	4207	4207	4207	4207	150 4207	4207

#### NATIONAL AERONAUTICS AND SPACE ADMINISTRATION NASA EQUIPMENT MANAGEMENT SYSTEM MARSHALL SPACE FLIGHT CENTER

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C05T	1,700	1,360	1,080	15 113		2,041	1,156	1,156	1,156		1,156	1,156	3,057	c	3.05/	616	14,866		7.040	5,427	53,828	-	87,307	148,466	389	,	3,850	38,216	137,637	6,000	
C / S	z	z	0	3	E	o	0	0	0	, ,	•	0	0	ć	<b>&gt;</b>	z	¥	;	É	Œ	2	ī	Σ	¥	z	:	z	×	<u>a</u>	I	
DATE LAST INVENTORIED	96/01/01	96/01/24	96/01/24	70/20/90	**//O/96	96/10/01	96/07/01	96/01/01	96/01/01		96/07/01	96/07/01	96/01/01	10,00	96/0//01	96/07/01	96/01/03		96/09/23	96/09/27	96/10/08	20 /0.	96/10/08	96/10/08	60/60/16	00/10/11	97/01/24	97/01/24	97/05/21	97/05/21	
MODEL NUMBER / SERIAL NUMBER	486166NG-PCI	9507 100059 C4000	44544789 NONE	02665280028070DJ	77021560	WFM90	4000	44546825 4000	44546822	44546829	4000	44348828	44546831 DEFGA-CA	1R55 102260	DEFGA-CA 1R55102283	M1766P	7PTA61MOO7738 NBI14PT	4GAA010905	FBEOOOA	SS4078-1MA	A05823112 I TNK 19	1287086	LINK19	TX3	NONE SM483C	6A800208	GDM20E20	E3	RC	651105J96100001 RM5000 651265A9740083	•
MFG CODE	OHNUS	96X50	96X50		96X90	80008	96X90	96X90	96X90		96X50	96X90	15476		15476	OHNUS	64034		61141	34649	15422	-	15422	15422	024115		7X430	7X430	PESIN	PESIN	
ITEM NAME / USER NAME	MICRO	ADCOCK WILLIAM K (KEITH) ROUTER, COMMUNICATIONS	2 -	; &	ROUTER, COMMUNICATIONS SUTTON ROBERT C	MONITOR, WAVEFORM	~ =	CORNETT VINCE W ROUTER, COMMUNICATIONS	SUTTON ROBERT C	SVEINSSON LINDA R	ROUTER, COMMUNICATIONS	SUTTON ROBERT C ROUTER, COMMUNICATIONS	SVEINSSON LINDA R	OBERT C	SWITCHING UNIT, ELECTRONIC COM	11	ADCOCK WILLIAM K (KEITH) CHASSIS FIFCTRICAL-ELECTRONIC	1 62	ANALYZER, DATA ERROR	NETWO	EXDANSION UNIT COMMINICATIONS	ROBERT	EXPANSION UNIT, COMMUNICATIONS		SUTTON ROBERT C	EDWARDS	~	SERVER, TERMINA	EDWARDS GARY SWITCHING UNIT,	EDWARDS GARY W CHASSIS, ELECTRICAL-ELECTRONIC EDWARDS GARY W	
CUST ACCT NO	14070	14070			14070	14070	14070	14070		140/0	14070	14070	14070		14070	14070	14070		14070	14070		140/0	14070	14070	04070		3 14070	14070	14070	5 14070	
ECN	1536075	1538149		1238 131	1538152	1538256	1538911	1538912		1538913	1538915	1538917	1520041	10000	1538942	1724030	4724672	1724013	1726339	1726377		1/2/6/5	1727676	1727677	707007	1093404	1894386	1894387	1896494	1896495	
ZIP	35812	258 12	9 6	30812	35812	35812	35812	358 12		35812	35812	35812	2 6 7 6	330 12	35812	35812	9	31868	35812	35812	0	35812	35812	35812		31868	35812	35812	35812	35812	
LOCATION BUILDING / ROOM		150	150	420/ 150	4207	4207	150 4207	150	150	4207	4207	150	150	150	4207	4207	150	150	4207	150 4207	150	4207	4207	150 4207	150	4207	4207	150 4207	150	150 4207	150

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	-	CUST	PROPERTY LOCATION REPORT	ION REPU	JRT		٥,	
ECN	⋖ *	ACCT NO	ITEM NAME / USER NAME ************************************	MFG CODE *****	MODEL NUMBER / SERIAL NUMBER ***********	DAIE LASI INVENTORIED	, S	COST
1896496		14070	ELE	PESIN	RM5000	97/05/21	Σ	6,000
1896497		14070	CHASSIS, ELECTRICAL-ELECTRONIC EDWARDS CARY W	PESIN	65126585740082 MVDA5000 65170995490007	97/05/21	Σ	7,000
1896498		14070	ַ בַ פּ	PESIN	MVDA5000 6E 17089E 180010	97/05/21	Σ	7.000
1896499		14070	3 = 3	PESIN	4000	97/05/21	z	300
0807706		14070	TEST SET POWER SPECIAL PURPOSE	80009	15038 B035934	96/01/24	Σ	6.274
1018486		14070		61722	P74FB	96/01/24	z	496
1147450		14070	ING.	28244	UT 70004 148 UFM4 1 4703	96/12/02	z	1,392
1147494		14070	PANEL, PATCHION CHITCH ADERT	28244	1702 JFM41 4730	96/12/02	o	1,392
1278848		14070		MAGGY	MX 14	96/01/24	z	650
1398219		14070		POWRC	MAX111255 VGA5A	96/01/24	z	575
1443850		14070	ROUTER, COMMUNICATIONS	96X50	C4000	96/07/01	0	2,729
1536074		14070	CRO	OHNUS	44514721 486I66NG-PCI	96/01/24	z	1,700
1536076		14070	ž Z č	OHNUS	486166NG-PCI	96/01/24	z	1,700
1536078		14070	ELWARDS GARY W DISPLAY UNIT	OHNU5	9507100063 P766DU	96/01/24	z	616
1536080		14070		OHNUS	5228L000U00175 P766DU E2281 0001100075	96/01/24	ź	616
1536200		14070		96X50	4000M	96/01/24	¥	6,124
1538114		14070	PRINTER, ADP	<b>S5846</b>	44535197 DPU411-040 934295	96/07/01	z	512
1538115	_	14070		80008	TFS3031	96/01/01	· •	12,450
1538919	_	14070	SOLION COBERLO CROUTER, COMMUNICATIONS	96X90	4000 44546800	96/01/01	0	1,156
1724018		14070	COMPUTER, MICRO	OHNUS	586175EV-PCI	96/01/01	z	1,905
0186838	_	14070	U	61722	FX86E	96/01/24	z	448
0010605		14070	CABLE, F	61092	FBC006	10/01/96	z	1,065
1148268		14070	LIND TIVI	7X430	411	97/03/01	Z	1,280
1152322		14070	ZZ	7X430	147B 130F0272	96/07/01	۵	10,000

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* * *																										
COST	5,456	2,095	2,095	2,095	503	503	1,200	1,200	1,005	1,005	854	10,790	000		3	8,021	15,674	1,440	440		2,696	13,613	1,156	1,156	3,953	3,953
*										•																
o V	۵	0	0	0	z	z	z	z	z	z	z	۵	z	: :	Z	<u>.</u>	۵	z	2	2	z	Σ	z	z	z	z
DATE LAST INVENTORIED	96/09/26	96/12/10	96/12/10	96/12/10	96/01/01	96/01/01	96/01/01	96/01/01	96/01/01	96/01/01	96/07/01	96/01/01	96/07/01	10/10/00	36/0//01	96/01/01	96/01/01	96/01/01	96/01/01	0 10 10	96/01/01	96/01/01	96/01/01	96/01/01	. 96/07/01	96/01/01
MODEL NUMBER / SERIAL NUMBER	1478	2001	2001	2001	CA201M 411X579A	434G1902 411X579A	434G1908 411X660A	438G0800 411X660A	438G0796 411X545A	438G1263 411X545A	438G1271 TXM3401E1	4306B07079 544S20	508F02VE	9505FC2538	X822AS1 515G1317	54455	544S5	538FU6EA GDM2OD10	9530FC0329	9530FC0331	QA11	70	61	9	618G5253 911X739A	613G6982 / 911X739A 613G6988
MFG CODE	7X430	81927	81927	81927	7X430	7X430	7X430	7X430	7X430	7X430	50562	7X430	7×430		7.430	7X430	7X430	7X430	74420	2	7X430	96X90	7X430	7X430	7X430	7X430
ITEM NAME / USER NAME	COMPUTER, MICRO	EDWARDS GREGORY INTERFACE UNIT, COMMUNICATION		SUTTON ROBERT C INTERFACE UNIT, COMMUNICATION	SUTTON ROBERT C DISK DRIVE UNIT	ROBERT C	LLIAM K MAGNETIC	WILLIAM K	ADCOCK WILLIAM K (KEITH) DISK DRIVE UNIT	DISK DRIVE UNIT	-	ADCOCK WILLIAM K (KEITH)	3	WILLIAM K (	TRANSPORT, MAGNETIC TAPE ADCOCK WILLIAM K (KEITH)	MICRO	COMPUTER, MICRO	ADCOCK WILLIAM K DISPLAY UNIT			PRINTER, A	ROUTER, CO	SUTTON ROBERT C TRANSPORT, MAGNETIC	ADCOCK WILLIAM K ( TRANSPORT; MAGNETIC	ADCOCK WILLIAM K DISK DRIVE UNIT	ADCOCK WILLIAM K (KEITH) DISK DRIVE UNIT ADCOCK WILLIAM K (KEITH)
CUST ACCT NO	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070		0.04	14070	14070	14070	14070		140/0	14070	14070	14070	14070	14070	
ECN	1152500	1270692	1270693	1270694	1439484	1439485	1439486	1439487	1439488	1439489	144 1015	1534703		1534/24	1534725	1537815	1537816	1537818		1537820	1537821	1538940	1724271	1724272	1724273	1724274
ZIP	35812	35812	35812	35812	35812		35812	35812	35812	35812	35812	1 9 A C	7 0 0	35812	35812	35812	35812	35812		35812	35812	35812	35812	35812	35812	35812
LOCATION BUILDING / ROOM	4207	1508 4207	150B 4207	150B 4207	150B 4207	1508 4207	1508 4207	1508 4207	150B 4207	1508 1207	1508	1508	150B	4207 1508	4207	4207	1508 4207	1508	1508	4207	4207	1508 4207	150B 4207	1508	150B	1508 4207

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COST	2,950	2,249	2,249	1,955	1,955 1,955	5,065	5,065	. 4,665	5,065	11,865	18,399	3,791	3,791	3,750	1,360	1,360	44.441	40,086	3,317	3,317	1,280
C / S	0 0	0	0	0	0 0	Σ	Σ	0	Σ	Œ	Σ	0	, <b>o</b>	o	0	0	۵	۵	z	z	z
DATE LAST INVENTORIED	96/11/26	96/09/10	96/09/10	96/09/10	96/09/10	97/01/28	97/01/28	97/01/28	97/01/28	97/01/30	97/01/30	97/01/30	97/01/30	97/01/30	97/01/30	97/01/30	90/90/16	90/90/16	90/90/16	90/90/16	96/07/01
MODEL NUMBER / SERIAL NUMBER **********	B62 I 636NTCO 115-0 3654T	1000005 3654T 1000004	3654T 1000006	3654R USA95040758DM	3654R USA95040754DM 3654R	USA95040753DM FR1215B/10A	355536-1196 FR1215B/10A 266526-1196	355555 - 136 FR12158/10A 355540-1196	Ħ.	TX3	LINK 19 1356099	Ϋ́	1352143 TX3	1352146 LINK9 1246661	C40	CA	3000 7150018	30	GD	8	A P
MFG CODE	SAGER 59338	59338	59338	59338	59338	53071	53071	53071	53071	15422	15422	15422	15422	15422	96X90	96X90	7X430	7X430	7X430	7X430	TANDG
ITEM NAME / USER NAME	COMPUTER, MICRO, LAPTOP Sutton Robert C Transmitter, video	SUTTON ROBERT C TRANSMITTER, VIDEO	TRANSMITTER, VIDEO	VIDEO ROBERT	RECEIVER, VIDEO SUTTON ROBERT C		3,7	CHASSIS, ELECTRICAL-ELECTRONIC	55	EXE	UNIT.	ERAR	ER	EDWARDS GARY W MAINFRAME REDUNDANT SYSTEM	0	DMMUNI	SERVER, TERMINAL	ш	DISPLAY UNIT	NI T	MAGN WILLI
CUST ACCT NO	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070
*	1726400	1726594	1726595	1726596	1726597	1740726	1740727	1740728	1740729	1740959	1740960	1740961	1740962	1740963	1740964	1740965	1896605	1896609	1896610	1896611	1441014
TION ING / ZIP ECN	35812	35812	35812	35812	35812	35812	35812	35812	35812	35812	35812	35812	35812	35812	35812	35812	35812	35812	35812	35812	35812
LOCATION BUILDING / ROOM	4207 1508 4207	1508 4207	1508 4207 4508	4207 1508	4207 1508	4207 1508 4207	1508 4207	1508 4207	4207	4207	4207	1508 4207	150B · 4207	1508 4207	1508 4207	1508 4207	1508 4207	4207	1508 4207	1508 4207	1508 4207 1508¢

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COST	801,972 79,147 278,750 92,686	1,252,555
C DATE LAST / INVENTORIED S	VALUE OF ITEMS =	VALUE OF ITEMS =
MODEL NUMBER / SERIAL NUMBER ***********	53 9 9 0 4	143
C MFG MODEL NUMBER / DATE LAST / CODE SERIAL NUMBER INVENTORIED S COST	NUMBER OF ITEMS =	NUMBER OF ITEMS =
LOCATION CUST ACCT ITEM NAME / ACCT ITEM NAME / ROOM ZIP ECN NO USER NAME ************************************	CAPITAL EQUIPMENT NON-CAPITAL EQUIPMENT - SENSITIVE (N) CAPITAL EQUIPMENT - SENSITIVE (P) NON-CAPITAL EQUIPMENT - CONTROLLED (Q) NON-CONTROLLED EQUIPMENT	TOTAL NUMBER OF ITEMS (M + N + P + Q + X)
CUST ACCT NO	MENT - SENS MENT - JIPMENT	Ξ
ECN	CAPITAL EQUIPMENT NON-CAPITAL EQUIPMENT - SENSIT CAPITAL EQUIPMENT - SENSITIVE NON-CAPITAL EQUIPMENT - CONTRO NON-CONTROLLED EQUIPMENT	OF ITEMS
ZIP	PITAL E N-CAPIT PITAL E N-CAPIT N-CONTR	NUMBER
LOCATION BUILDING / ROOM	N C C A	TOTAL

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COST	1,856	1,856	1,856
CODE SERIAL NUMBER / DATE LAST / CODE SERIAL NUMBER INVENTORIED S COST	97/03/17 N 1,	VALUE OF ITEMS =	VALUE OF ITEMS =
MODEL NUMBER / SERIAL NUMBER	C2039A JPGL081145	<b>-</b>	-
MFG CODE	28480	ITEMS = ITEMS = ITEMS = ITEMS = ITEMS =	ITEMS =
***************************************	HERINE C (CATHY)	NUMBER OF I NUMBER OF I NUMBER OF I NUMBER OF I	NUMBER OF I
LOCATION  BUILDING / ACCT ITEM NAME / ROOM ZIP ECN NO USER NAME	35812 1535448 14070 PRINTER, ADP Lapenta Catherin	(M) ENSITIVE (N) IVE ONTROLLED (Q) (X)	TOTAL NUMBER OF ITEMS (M.+ N + P + Q + X)
CUST ACCT NO	14070	ENT - SE - SENSIT ENT - CC IPMENT	+ =
ECN	1535448	IPMENT EQUIPMI IPMENT EQUIPMI	ITEMS
ZIP	35812	CAPITAL EQUIPMENT NON-CAPITAL EQUIPMENT - SENSITIVE CAPITAL EQUIPMENT - SENSITIVE NON-CAPITAL EQUIPMENT - CONTROLLED NON-CONTROLLED EQUIPMENT	AL NUMBER OF
LOCATION BUILDING / ROOM	4487 A123		101

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LOCATION ROUM ROUM LDING / ROUM ACCT ROUM A493 A5812 1538977 14070 C 101 A493 A5812 1538977 14070 C 101 A493 A5812 1538977 14070 L 103 A493 A5812 1284562 14070 L 120 A493 A5812 0104495 14070 D 120 A493 A5812 1078632 14070 D 120 A493 A5812 1078632 14070 D 120 A493 A5812 1398138 14070 C A493 A5812 1398139 14070 C A493 A5812 1398141 14070 C A493 A493 A5812 1398142 14070 C A493 A5812 1398142 14070 C A493 A5812 1441891 14070 C A493 A5812 153441 14070 C A493 A5812 153445 14070 C A493 A5812 1534457 14070 C A493 A5812 1534457 14070 C	TEM NAME /  USER NAME  ***********************************	MFG NEG NEG NEG NEG NEG NEG NEG NEG NEG NE	MODEL NUMBER / SERIAL NUMBER / SERIAL NUMBER / 13342 PVM3230 2003859 CL5 53000738 9300-7162 5498 FX1102CHM 1275 VT340AA TA72805697 TA72805697 TA72805697 TA00861978 PVM3230 200317 A11G0133 CMNBO06 08006907ED1 2009523 GDM20D11 2009523 GDM20D11 2010367 CMNBO06 08006907ED1 2010367 CMNBO06 08006907E01 GDM20D11 2009523 GDM20D11 2009598 BRS605UB 10912149 BRS605UB 10912149 BRS605UB 10912149 BRS605UB 10912149 BRS605UB 10912149 BRS605UB 10912149 GDM2000	DATE LAST INVENTORIED ************************************	cost 4,914 2,733 500 1,638 2,012 1,021 1,021 1,021 1,440 1,440 1,440 2,054 2,054 2,054 2,729 2,054 4,375
35812 1534859 14070 35812 1535449 14070	LAPENTA CATHERINE C (CATHY) ADAPTER, TELEPHONE LAPENTA CATHERINE C (CATHY) PRINTER, ADP LAPENTA CATHERINE C (CATHY)	33875	GLDC00345717 - 8710460004 435 C2039A UPGJ027641	97/03/06	12,235

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LOCATION BUILDING / ROOM	219	E C N	ACCT NO	ITEM NAME / USER NAME	MFG CODE	MODEL NUMBER / SERIAL NUMBER	DATE LAST INVENTORIED	· * * * * * * * * * * * * * * * * * * *	COST
	35812	1536588	14070	SERVER, TERMINAL	AMXXX	AXFMINI	97/03/01	0	3,496
120	9	3303631	0.00	MEYER DAVID C	02 198	7310678 81906514216	96/12/11	0	1,708
120	_	ccsocci	200			14219532006	77,07,00		7
4493	35812	1536956	14070	PANEL XY CONTROL I ADENTA CATHEDINE C (CATHY)	02198	81906514216 14219532010	96/12/11	<del>-</del>	1,708
120 4493	35812	1536957	14070	IROL	02 19B	81906514216	96/12/11	0	1,708
120 4493	35812	1536958	14070	THERINE C	02198	14219532004 81906514216	96/12/11	0	1,708
120	35812	1536959	14070	LAPENTA CATHERINE C (CATHY) PANEL XY CONTROL	02198	14219532014 81906514216	96/12/11	0	1,708
20		0909031		Ž×	02198	14219532008 81906514216	96/12/11	o	1,708
120	9 1				90,00	14219532009	96/12/11	c	1 708
1493	35812	1536961	14070	PANEL XY CONIKUL LAPENTA CATHERINE C (CATHY)	02130	15319532015	11 /21 /06	,	-
493	35812	1536962	14070	TROL	02198	81906514216	96/12/11	0	1,708
120 4493	35812	1536963	14070	TROL	02 19B	81906514216	96/12/11	o	1,708
120	35812	1536964	14070	LAPENTA CATHERINE C (CATHY) PANEL XY CONTROL	02 19B	14219532003 81906514216	96/12/11	0	1,708
120				S		14219532016			•
1493	35812	1536965	14070	PANEL XY CONTROL LAPENTA CATHERINE C (CATHY)	02 19B	81906514216 14219532013	96/12/11	0	1,708
4493	35812	1536966	14070	CONTROL	02 19B	81906514216	96/12/11	0	1,708
120	35812	1536967	14070	LAPENTA CATHERINE C (CATHY) PANEL XY CONTROL	02198	14219532002 81906514216	96/12/11	0	1,708
120				Z		14219532011		,	
4493	35812	1536968	14070	PANEL XY CONTROL Lapenta Catherine C (Cathy)	02198	81906514216 14219532017	96/12/12	; <del>o</del>	1,708
4493	35812	1536969	14070	ONTROL	0219B	81906514216	96/12/12	0	1,708
120 4493	35812	1536970	14070	CATHERINE	06514	14219532001 81901701953	96/12/12	0	1,200
120	25B 12	1536971	14070	LAPENTA CATHERINE C (CATHY) TERMINAL DATA PROCESSING	53073	019744	96/12/12	z	009
120	9.000			< ◀		02440886	! .	:	
4493	35812	1536972	14070	CONTROLLER, TELECONFERENCING	02198	RC5000	96/12/12	I	15,367
120	35812	1536973	14070	TERMINAL	0219B	RM5000	96/12/12	I	20,000
120	35812	1536974	14070	LAPENTA CATHERINE C (CATHY) CONTROLLER, TERMINAL	02 19B	12659537005 RM5000	91/03/06	Σ	20,000
120 4493	35812	1536975	14070	LAPENTA CATHERINE C (CATHY) AMPLIFIER, VIDEO DISTRIBUTION	0219B	12659401001 MVD5000	96/12/12	0	4.000
120 4493	35812	1536976	3 14070	LAPENTA CATHERINE AMPLIFIER, VIDEO DIS	02 19B	17099531003 MVD5000	96/12/12	o	4.000
120	35812		1537620 14070	LAPENTA CATHERINE C (CATHY) CAMERA-RECORDING, VIDEO	12004	17099531002 CMNB006C	96/01/01	z	945
20	) )			I ADENITA OA		0084018			

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REPORT
LOCATION
PROPERTY

C / COST	1 N 1,062	1 N 1,062	1 N 1,062	1 N 1,062	1 N 1,062	z	9 N 1,044	z	•	z	9 N 1,044	9 N 1,044		ITEMS = 102,874	tt.	ıť	ITEMS = 51,461	ITEMS = 225,114
DATE LAST INVENTORIED	96/07/01	96/01/01	96/01/01	96/07/01	96/01/01	96/12/19	96/12/19	96/12/19	01/01/00	96/12/19	96/12/19	96/12/19		VALUE OF II	9	9	VALUE OF IT	VALUE OF IT
MODEL NUMBER / SERIAL NUMBER	PVM13540 2010896	PVM13540	2010897 PVM13540	2010889 PVM13540	2010890 PVM1354Q	2007 103 PVM1354Q	2020403 PVM1354Q	2020411 PVM13540	2020412	2020408	PVM1354Q 2020407	PVM1354Q 2020404		9	27		24	59
MFG CODE	50482	<b>SO482</b>	50482	S0482	S0482	50482	50482	50482		50482	S0482	S0482	÷	ITEMS =	_	_	ITEMS = ITEMS =	ITEMS =
***************************************	C (CATHY)				C (CATHY)	C (CATHY)	C (CATHY)	C (CATHY)	C (CATHY)	C (CATHY)	C (CATHY)			NUMBER OF	NUMBER OF		NUMBER OF NUMBER OF	NUMBER OF
	LEVISION	LEVISION	ATHERINE LEVISION	ATHERINE LEVISION	ATHERINE LEVISION	ATHERINE LEVISION	CATHERINE	ATHERINE	CATHERINE	LEVISION	ELEVISION CATHERINE	LEVISION ATHERINE						
ME / NAME ****	TE C	Ε <u>Ε</u>	A C	A C	A TE	ACT	∢ "	V L	`∢'	<b>₽</b> ₹	╸⋖	A C		Ξ		_	98 9	(x + 0
ITEM NAME / USER NAME	MONITOR, TE	MONT TOR, TE	LAPENTA C MONITOR, TE	LAPENTA C MONITOR, TE	LAPENTA C MONITOR, TE	LAPENTA C	LAPENTA	LAPENTA C	LAPENTA	MONITOR, TE	MONITOR, T	MONITOR, TE LAPENTA C		Ξ	TIVE (	_		+ •
CUST ACCT ITEM NAME / NO USER NAME	MONITOR, TE	MONT TOR, TE	LAPENTA C 14070 MONITOR, TE	LAPENTA	LAPENTA C	LAPENTA	MONITOR, TE	MONITOR, T	MONITOR, TE LAPENTA C			TIVE (	_		+ O + A + W)			
CUST ACCT ITEM NAME / ECN NO USER NAME	TE C	Ε <u>Ε</u>	LAPENTA C MONITOR, TE	LAPENTA C MONITOR, TE	LAPENTA C MONITOR, TE	LAPENTA C 14070 MONITOR, TE	LAPENTA 14070 MONITOR 1	LAPENTA C	LAPENTA	<b>₽</b> ₹	╸⋖	A C			TIVE (	_		+ O + A + W)
CUST ACCT ITEM NAME / NO USER NAME	MONITOR, TE	MONT TOR, TE	LAPENTA C 14070 MONITOR, TE	LAPENTA C 14070 MONITOR, TE	LAPENTA C 14070 MONITOR, TE	LAPENTA C 1740663 14070 MONITUR. TE	LAPENTA 1740664 14070 MONITOR 1	LAPENTA C LAPENTA C 1740665 14070 MONITOP TE	LAPENTA	MONITOR, TE	MONITOR, T	MONITOR, TE LAPENTA C		CAPITAL EQUIPMENT (M)	TIVE (	_	) סררפס	+ •

#### NATIONAL AERONAUTICS AND SPACE ADMINISTRATION NASA EQUIPMENT MANAGEMENT SYSTEM MARSHALL SPACE FLIGHT CENTER

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COST	5,377	5,845	. 203	008 6	060.7	910	3,944	1.774	945		2,980	099.66	3,037	4.400	) ) -	15,617	1,887	. 009	)	2,380	2.380	1	17,564	1,850	2,914	078	or f	24,086	1.440	888	-
C / S	٠.	۵	z	2	z	z	z	z	z	: ;	z	۵	z	z	:	۵	z	z		z	z		ı	z	z	2	<u>.</u>	۵	z	z	
DATE LAST INVENTORIED	97/02/03	97/02/03	97/01/09	97 /08 /04	10/80/16	97/08/01	97/01/09	91/01/09	97/01/09		97/01/09	97/01/09	91/01/09	97/01/09		97/01/09	91/01/09	97/01/09		97/01/09	97/01/09		9//0//8	97/01/09	91/01/09	47/08/04	10/20/16	97/01/09	97/01/09	91/01/09	
MODEL NUMBER / SERIAL NUMBER	PB47H-AA	C3196A	ESA5C24213 411X579A	43362121	004037	M2935 SG62026D35.1	M2118	FC35104Z1CD 0461	SSJ430A16493 CMNBOO6C	0001639	VT24 1AA	NCMADO4	15086 ESPL220	1N101446 EXP2	132G1553	147B 12550696	SPRN6400	9152819595 VR241A	Y5F066435	1528	2104577134 1528	2104577062	CMINBOUG 080069075EBA	C2001A	FTR486D266	9405200122 Mx 17F	MH1333003513	NBII · ·	GDM20011	2006191 C2500A	3414A59707
MFG CODE	15476	28480	7X430		TER 30	58839	58839	OL 180	12004		15476	SILIC	64034	7X430		7X430	7X430	15476		60833	60839	10011	12004	28480	OHNUS	MAGGY	3	UNISY	12004	28480	
ITEM NAME / USER NAME	MICRO	<b>≱</b> ပိ	HALL RAYFORD W (RAY) DISK DRIVE UNIT	STEMPLE CYNTHIA D	GILLIS ROBERT M		MICRO	NELSON MICHAEL A DISPLAY UNIT	NELSON MICHAEL A	LAK	TERMINAL, DATA PROCESSING	COMPUTER NINI	WHILE HUGH A COMMUNICATIONS SERVER	WHITE HUGH A DISK DRIVE UNIT	WHITE HUGH A	COMPUTER, MICRO	•	WHITE HUGH A DISPLAY UNIT	₹	DISK DRIVE UNIT	WHITE HUGH A DISK DRIVE UNIT	WHITE HUGH A .	COMPOSER, MICKO HISS GAYLA K		COMPUTER, MICRO	WHITE HUGH A	WHITA	COMPUTER, MICRO	DISPLAY UNIT	HISS GAYLA K OPTICAL READER, DATA ENTRY	NELSON MICHA'! A
CUST ACCT NO	14070	14070	14070	6.00	2010	14070	14070	14070	14070		14070	14070	14070	14070		14070	14070	14070		14070	14070	0	14070	14070	14070	14070		14070	14070	14070	
ECN	1724664	1725100	1439491	400	1724380	1724584	1402279	1402291	7870100		0733142	1016857	1146136	1153451		1153452	1223226	1272916		1273117	1273118		1288099	1399482	1400535	1400536		1401293	1401506	1402280 14070	
Z1P	35812	35812	35812		31866	35812	35812	35812	25812		35812	35812	35812	35812		35812	35812	35812		35812	35812		21808	35812	35812	25812	9	35812	35812	35812	
LOCATION BUILDING / ROOM	4610	4610 4610	1019 4610	1024	1024	4610	4610	1025A 4610	1025A	1027	4610	4610	4610	1027 4610	1027	4610	4610	1027	1027	4610	1027 4610	1027	1027	4610	4610	1027	1027	4610	1027 4610	1027 4610	1027

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		COST	945	2,265	2,265	325	3,792	925	925	7,956	675	4,401	662	3,358	260	1,152	1,152	756	3,420	3,420	3,192	1,864	925	3,390	925	203
		,	z	z	z	z	z	z	z	Œ	z	z	z	z	z	0	Ö	z	z	z	z	z	z	z	Z	z
		DATE LAST INVENTORIED	91/01/09	97/08/01	97/08/01	97/02/03	95/12/08	96/06/05	97/08/01	97/08/01	97/08/01	97/08/01	97/08/01	97/08/01	60/60/96	97/01/15	97/01/15	97/01/15	97/01/15	97/01/15	97/01/15	97/02/03	97/01/09	97/08/01	97/08/01	96/04/25
	RT	MODEL NUMBER / SERIAL NUMBER ************************************	CMNBOOGC	0029820 QUIN35M	5445325039M QUIN35M	5445325040M TCM1448G	JSL21A08431 SLIMNOTE	M2935	M2935	505494KX350 EXB210	1765DC	3263732023 PENTIUM586	A1L532396 V773	3664800957 ENG680	OHO 1044 1 DX 17F	MH3544003651 DELNI-AA	AS78364 DELNI-AA	AS78368 411X559W	-	218G5960 811X571A	218G6031 811X804A	218G1101 THN9105SKTK	503002801 M2935	SG6062RC35J 5861 13EV - PCI	9604150007 M2935	SG6062RE35J RRD43DA 1L41300363
	ION REPO	MFG CODE *****	12004	DTKCM	DTKCM	32597	TWINT	58839	58839	OF 556	0PT1Q	34649	0P11Q	ICONE	62888	15476	15476	7X430	7X430	7X430	7X430	S0319	58839	OHNUS	58839	15476
	PROPERTY LOCATION REPORT	ITEM NAME / MFG CODE USER NAME	CAMERA-RECOR	WHITE HUGH A COMPUTER, MICRO	WHITAKER JAMES P COMPUTER, MICRO	WHITAKER JAMES P DISPLAY UNIT	1 A ICRO, LAPT	MICHE	JAMES 1	JAMES	WHITAKER JAMES P DISPLAY UNIT	JAMES	JAMES 17	JAMES AICRO .	WHITAKER JAMES P DISPLAY UNIT	ABRIL IBRAHIM H Interconnecting Box	WHITE HUGH A INTERCONNECTING BOX	AHIM	_	WHITE HUGH A . DISK DRIVE UNIT	WHITE HUGH A TRANSPORT, MAGNETIC TAPE	9 =	AHIM H T	LIPPINCOTT EDWARD COMPUTER, MICRO	LIPPINCOTT EDWARD J DISPLAY UNIT	SCHNEIDER MICHELLE P DISK DRIVE UNIT BURTON PATRICIA L (JULIA)
		CUST ACCT NO	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070					14070		14070	14070	14070	14070
•		ECN	1402319	1538337	1538338	1538339	1538341	1722639	1722995	1726835	1727751	1727752	1896505	1896506	1538319	0835103	0835105	1152260	1223229	1223245	1223305	1538193	1722642	1724604	1722641	1722918
		ZIP	35812	35812	_	35812	35812	35812	35812	35812	35812	35812	35812	35812	35824	35812	35R 12	9 9	35812	35812	35812	35812	35812	35812	35812	35812
		LOCATION BUILDING / ROOM		1027.	1027	1027	1027 4610	102 <i>7</i> 4610	1027 4610	1027 4610	1027 · 4610	1027	1027 4610	1027 4610	1027	1027	1027A	1027A	4610 1027A 4610	1027A	1027A 4610	1027A 4610	1028	1029 4610	1029 4610	1034 4610 1037

REPORT NO: 120 SEQUENCED BY:	EQUIP EQUIP	BLDG, EQU'	EQUIP ROOM CN	NATIONAL AERONAUTICS NASA EQUIPMENT MARSHALL SPAC	AND SPACE ADMIN MANAGEMENT SYST E FLIGHT CENTER	ADMINISTRATION System Enter			PAGE: 64 DATE: 09/10/97 TIME: 05:12:28
				PROPERTY LOCATION REPORT	ION REPO	RT			
LOCATION BUILDING / ROOM	ZIP	Z S S S S S S S S S S S S S S S S S S S	CUST ACCT NO	ITEM NAME / USER NAME	MFG CODE *****	MODEL NUMBER / SERIAL NUMBER	DATE LAST INVENTORIED	C / S	COST
	35812	781	14070		50482	CPD200SF	97/08/01	z	009
1038.	35824	1442657	14070	CHUBB STEPHEN A	28480	8104967 C2039A	97/01/15	z	1,856
1038 4610	35812	1898327	14070	COMPUTER, MICRO	65867	JPGL031825 433829	97/08/01	z	3,050
1038¢ 4610	35812		14070	CHUBB STEPHEN A DISPLAY UNIT	32597	NONE TCM1448G	97/04/22	z	325
1040 4610	35812	1283267	14070	HAEL /	OSE 12	J5L51A05252 1280X1024-M1	95/01/20	۵	5,895
1046 4610	35812	1722638	14070	. BLASINGAME MARK L Display unit	58839	7289 M2935	97/08/01	z	925
1046 4610	35812	1726781	14070	PHER T	12004	SG6062SF35J C2800D	96/09/24	۵	25,850
1073 4610	35812	1012936	14070	MATUS KATHLEEN C (KATE) COMPUTER, MICRO	15476	103815-0398 VS42ABW	97/01/09	۵	18,330
2HALL. 4610	35812	1017529	14070		15476	AB92405M0Z VR260AA	97/01/09	z	1,200
2HALL 4610	35812	1724665	14070	Z O	15476	AB85101PWF PB47H-AA	97/02/03	۵	5,377
2008A 4610	35812	1724663	14070	_ 🖁	15476	NI62001R59 PB47H-AA	97/02/03	۵	5,377
2020 4610	35812	G080169	14070	HALL RAYFORD W (RAY) DISPLAY UNIT	58839	NI62001R35 M0401	97/01/09	z	650
2034 4610	35812	1145630	14070	BLASINGAME MARK L COMPUTER, MICRO	15476	5114160 PV053CT	91/01/09	۵	12,098
2053 4610	35812	G080170	14070		VPLRS	ABUZBUOI MIN	91/01/09	0	4,388
2073 4610	35812	0033503	14070	_ >	7X430	P173 NONE	97/01/09	, Z	1,270
2073 4610	35812	0858482	14070	MARK	S5769	13514744 JC1402HMA	97/01/09	z	290
2073 4610	35812	1146080	14070	MARK	12004	CM2086A3SG	97/01/09	z	1,500
2073 4610	35812	1146081	14070	Z IZ	12004	IRIS4D310VGX	97/01/09	¥	58,425
2073 4610	35812	1150391	14070	MAKK	63856	GRDO1	97/01/09	z	1,980
2073 4610	35812	1150511	14070	ပ	63856	1530	91/01/09	۵	5,285
2073 4610	35812	1153115	14070	BLASINGAME MARK L STORAGE DEVICE, ELECTRONIC	TOMRW	NONE NONE	91/01/09	Σ	49,900
2073 4610	35812	1153291	14070	RECEIVING SET, TEL	S5175	S	91/01/09	z	2,594
2073 4610	35812	1153702	14070	2	EXOSI	NONE	95/07/27	<b>E</b>	49,690
2073 4610	35812	1221956 14070	14070	BLASINGAME MARK L DISPLAY UNIT BIASINGAMF MARK L	12004	NONE CMA2086A3SG Y9F000511	97/01/09	۵	5.000
20/3									

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LOCATION BUILDING /	219	N EC	CUST ACCT NO	ITEM NAME / USER NAME	MFG CODE	MODEL NUMBER / SERIAL NUMBER	DATE LAST INVENTORIED	, c	COST
* * * * * * *	*	*	******	***************************************	***	*********			
76.0	25R 12	1221957	14070	COMPUTER, MINI	12004	40/320VGX	97/01/09	۵.	44,500
2073	9			BLASINGAME MARK L	55175	13416 AG1960	91/01/09	z	1,049
4610	35812	1221958	14070	RECORDER-REPRODUCER, VIDEO	2	B2T01123			
2073 46 10	35812	1273114	14070		7X430	GDM1962B	97/01/09	z	1.400
2073	0 0 0	1070118	04070	BLASINGAME MARK L	7X430	9246UA2393 144	91/01/09	۵	12,853
4610 2073	31866	6116721		ΞZ	58839	250F3878 F845E	91/01/09	۵	32,171
4610	35812	1282814	14070	COMPOSER, MICHO BLASINGAME MARK L		F845E0GM5000	97/01/09	z	469
4610	35812	1282815	14070	DISPLAY UNIT	5883	M1212 SG240JJ6E04		:	
2073 4610	35812	1282816	14070		VPLRS	NONE	91/01/09	Σ	10,000
2073	25012	1282817	14070	BLASINGAME MARK L DATA GLOVE	VPLRS	2	97/01/09	Œ	12,805
2073	- - - - -			X	80536	STS133 97	91/01/09	z	1,795
4610	35812	1282852	14070	OSCILLOSCOPE/MOLIIMETER		DM5750597			1
2073	35812	1283288	14070	. <b>-</b>	58802	PIXELVIEW	97/01/09	۵	. 6,500
2073			0.00	BLASINGAME MARK L	28480	F290186 C2001A	91/01/09	z	1,850
4610	35812	1399477	14070	PRINIER, ADF BLASINGAME MARK L		JPBG118802		;	0
4610	35812	1401815	14070	-	58839	N2494	91/01/09	z	940
2073	1		010	BLASINGAME MARK L	VISIC	514190961AA	97/01/15	0	4,760
4610	35812	1439461	4070		)	94-0027			
2073 4610	35812	1439483	14070	DISK DRIVE UNIT	7X430	411X579A	97/01/09	z	503
2073				BLASINGAME MARK L	7 × 4 30	434G21B1 544S20	97/01/09	۵	25, 154
4610	35812	1533399	14070	COMPUTER, MICKO RIASINGAME MARK L	200	513F01V3		<i>:</i>	•
2073 4610	35812	1533404	14070	DISPLAY UNIT	7X430	GDM20D10	91/01/09	z	2,950
2073				BLASINGAME MARK L	7×420	9505FC0027 x 485A	97/01/09	z	1.270
4610	35812	1533405	14070	CAMEKA-KECOKUING, VIDEO Riastnaame mark i	001				
2073	35812	1535131	14070	COMPUTER, MINI	1GE 11	466T	97/01/09	۵	5.000
2073	1			BLASINGAME MARK L	55769	27H1J	97/01/09	z	1,600
4610	35812	1535132	14070	BLASINGAN					
4610	35812	1535133	14070	Š	76096	NONE	97/01/09	Σ	10,000
2073	35812	1535134	14070	BLASINGAME MARK L SAFIRE	EXOSI	NONE	91/01/09	Σ	481,827
2073				BLASINGAME MARK L	יייייייייייייייייייייייייייייייייייייי	NONE	97/01/15	۵	10,995
4610	35812	1723017	140/0	SERVEK, AUDIO BLASINGAME MARK L	- 45 - 17				 
4610	35812	1723018	14070	01	TAIVS	VM9SF 4122341	97/01/09	z	1,000
2073 46 10	35812	1723685	5 14070	BLASINGAME MAKK L COMPUTER, MICRO	TICUC	92	97/01/09	۵	12,525
2073				BLASINGAME MARK L		9605516			

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	905	680,603 107,726 401,059 11,452
C DATE LAST / INVENTORIED S C	N 80/E0/96	VALUE OF ITEMS =
Ĭ.	LN09A2 CA34302632	63 22 4 7 97
MFG MODEL NUMBER / CODE SERIAL NUMBER	15476	NUMBER OF ITEMS =
ITEM NAME / USER NAME	PRINTER, ADP WRIGHT GREGORY M	(M) SENSITIVE (N) SENSITIVE (P) IT - CONTROLLED (Q) MENT (X)
CUST ACCT ECN NO	35812 1722231 14070	• Z Z L
LOCATION CUST ACCT ITEM NAME / ACCT ITEM	35812	CAPITAL EQUIPMENT ' NON-CAPITAL EQUIPMEN CAPITAL EQUIPMENT - NON-CAPITAL EQUIPMEN NON-CONTROLLED EQUIP
LOCATION BUILDING ROOM	4610 3292	F

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LOCATION BUILDING / ROOM	216	ECN	CUST ACCT NO	ITEM NAME / USER NAME	MFG CODE	MODEL NUMBER / SERIAL NUMBER	DATE LAST INVENTORIED	C / S	COST
•		* * * * * * * * * * * * * * * * * * * *	* * * * * * * * * * * * * * * * * * * *	**************************************	s5175	WU420	96/11/06	z	1, 106
4612	35812	1727800		T VINCE W	S5175	67B11432 WJ420	96/11/06	z	1,106
4612	35812		14070	T VINCE W	S5175	67B11426 AG1310	96/11/06	z	273
4612	35812		14070		15476	H6KG02410 LN03A2	96/10/24	z	2,836
HBSHP 4612	35R 12		14070	PEPPER DAVID K OSCILLOSCOPE	80008	50749 2445	96/10/24	z	3,038
HBSHP	2 8 R	0679892	14070	HAZEL CHARLOTTE S TEST UNIT, CIRCUIT	80009	B013940 9129	96/10/24	Σ	31,622
HBSHP	35812		14070	<b>4</b> H	\$5769	B060172 JC1404HMA1	96/10/24	z	650
HBSHP	25.8 ±2		14070	HILL DENNIS E OPTICAL READER, DATA ENTRY	28480	16M46999 9195A	97/04/21	z	1,732
4612 HBSHP 4612	35812	G029073	14070	PEPPER DAVID K TRACKBALL ASSEMBLY	17080	2812J92807 TBS192RS9600-3-1-1	96/10/24	0	1,308
HBY3	35812		14070	PEPPER DAVID K GENERATOR, PULSE	28480	73707 8111A	96/10/24	0	2,239
HBY3	35812		14070	PEPPER DAVID K DISPLAY UNIT	30874	2519G4628 5154001	96/10/24	z	543
HBY3	358 12	0678889	14070	O NEIL ANTHONY M ENCODER, VIDEO	30733	0283938 CCE850	97/03/07	0	1,615
HBY3	35812	1017354	14070	BEST JOEL 8 OSCILLOSCOPE	28480	850227 54502A	96/10/24	۵	6,450
HBY3	35812	1146399	14070	PEPPER DAVID K COMPUTER, MICRO	63856	2934A03637 1530	96/10/24	۵	5,551
HBY3	35812	1146402	14070	<b>∞</b>	63856	K65723 1530	96/10/24	, <u>a</u>	5,551
HBY3	35812	1146404			63856	K65728 1530	96/10/24	۵	5,651
HBY3 4612	35812	1146408	14070		63856	K65726 1530 V6E727	96/10/24	۵	5,551
HBY3 4612	35812	1146411	14070	ROB R.	63856	1530	96/10/24	۵	5,551
HBY3 4612	35812	1146415	14070	ZEEK ROBERT C COMPUTER, MICRO	63856	K65/36 1530	96/10/24	۵	5,551
HBY3 4612	35812	1146848	14070	2 3	17080	18	96/10/24	z	1,391
HBY3 4612	35812	G030340	14070	_α	S5175	44135 AG6300	96/12/12	z	1,650
HIBAY 4612	35812	9060605	14070	_	56472	XM1300 72113	96/12/12	z	2,600
HIBAY 4612	35812	6030929	14070	_	56472	CCUM3	96/12/12	0	1, 100
HIBAY 4612 HIBAY	35812	6030946	14070	CORNETT VINCE W RECORDER-REPRODUCER, VIDEO CORNETT VINCE W	S5178	AG	96/12/12	z	1,650

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			CUST			•		ο,	
BUILDING / ROOM	ZIP	ECN	ACCT NO	ITEM NAME / USER NAME	MFG CODE	MODEL NUMBER / SERIAL NUMBER I ************************************	DATE LAST INVENTORIED	, S	COST
4612	35812	G030947	14070	RECORDER-REPRODUCER, VIDEO	S5175	AG6300	96/12/12	z	1,650
4612	35812	G030948	14070	_	S5175	AG6300	96/12/12	z	1,650
HIBAY 4612	35812	9900805	14070		63856	C81A00416 1530	96/10/25	۵	11,442
HIBAY 4612	35812	G081381	14070	PEPPER DAVIO K POWER SUPPLY	89022	K29606 40570-2-0V	96/10/24	0	1,760
HIBAY 4612	35812	G081382	14070	POWER SUPPLY	89022	888-5522 40570-2-0v	96/10/24	0	1,760
H18AY 4612 H18AV	35812	0009460	14070	LENS, CAMERA, TELEVISION	64991	888-3521 A85X55 57072	96/11/21	Σ	7,568
4612	35812	0009461	14070	A. TE	64991	A85X55 571670	96/11/21	۵	7,568
HIBAY 4612	35812	0009462	14070	CORNELL VINCE W LENS, CAMERA, TELEVISION	64991	5/18/9 A85X55	96/11/21	۵	7,568
HIBAY 4612	35812	0009597	14070		64991	570307 A85X5RM	96/11/21	۵	7,750
HIBAY 4612	35812	00009959	14070		8C319	572083 0027140200	96/11/21	0	2,939
HIBAY 4612	35812	0009964	14070	CORNETT VINCE W PANEL, MASTER CONTROL	8C319	WB505004 0027140200	96/11/21	0	2,939
HIBAY 4612	35812	0009965		CORNETT VINCE W PANEL, MASTER CONTROL	8C319	WB487003 0027140200	96/11/21	. 0	2,939
HIBAY				7 T		WB487002		,	
4612 HIBAY	35812	0010212	14070	PANEL, MASTER CONTROL CORNETT VINCE W	8C319	0027140200 WB505009	96/11/21	o	2,939
4612 HTBAV	35812	0010214 14070	14070		8C319	0027140200 WR505017	96/11/21	0	2,939
4612	35812	0010216	14070	PANEL, MASTER CONTROL	8C319	0027140200 WBEGE 45	97/04/23	,	2,939
4612	35812	0010221 14070	14070	ER	8C319	0027140200	96/11/22	0	2,839
4612	35812	0010223	14070	CURNEIL VINCE W PANEL, MASTER CONTROL CORNETT VINCE W	8C319	WESUSU19 0027140200 WESUSUS	96/11/22	0	2,939
4612	35812	0102204	14070	ANSMI	55410	MB503008 NONE	96/11/22	۵	5,250
4612	35812	0175887	14070	DATA P	15476	V1220	96/10/24	z	795
4612	35812	0187425	14070	IN S	15476	MICROVAX II 63003E2	96/10/24	۵	41,099
4612	35812	0519237	14070	JOY STICK, DATA ENTRY DEBDED DAVID K	22978	869-20 24126	95/06/11	0	2,411
4612	35812	0536683	14070		19790	B900	96/10/24	۵	9,950
4612	35812	0678462	14070	FORTER DAVID R ENCOPER, VIDEO	30733	CCE850	97/03/01	0	1,620
HIBAY 4612 HIBAY	35812	0835659 14070	14070	=	S5175	AG6300 E8TA00370	97/03/01	z	1,700

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NATIONAL AERONAUTICS AND SPACE ADMINISTRATION
NASA EQUIPMENT MANAGEMENT SYSTEM
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SEQUENCED BY:		EQUIP BLDG, EQUIP ROOM EQUIP ZIP, ECN	IP ROOM	, NASA EQUIPMENT MANAGEMENT SYSTEM NARSHALL SPACE FLIGHT CENTER	SEMENT SIGHT CEN	ysiem Iter			TIME: 05:12:28
			•	PROPERTY LOCATION REPORT	ION REPO	IRT			
LOCATION BUILDING / ZIP ECN	ZIP	*	CUST ACCT NO	ITEM NAME / USER NAME	MFG CODE	MODEL NUMBER / SERIAL NUMBER	DATE LAST INVENTORIED	, C	COST
4612	35812	_ O		-	15476	VT320C2	96/10/25	2,	345
HIBAY 4612	35812	0857949	14070	풀리	80008	1 A825C92 19 834	96/10/24	z	2,275
HIBAY 4612	35812	1014592	14070	PENLEY RICHARD N RECORDER-REPRODUCER, VIDEO	S5175	R062936 AG6300	91/03/06	z	1,725
HIBAY 4612	35812	1014593	14070	DENN:	S5175	A0TA00029 AG6300	90/60/16	z	1,725
HIBAY 4612	35812	1014595	14070	IS E PRODU	<b>S5175</b>	A01A00023 AG6300	96/11/29	z	1,725
HIBAY 4612	35812	1014596	14070	ER-RE	S5175	AG1 ACCC35 AG1 ACCC36	97/03/01	z	1,725
HIBAY 4612	35812	1014597	14070	ANIS E	<b>S5175</b>	AGE 300	96/11/29	z	1,725
HIBAY 4612	35812	1014921	14070	CORNETT VINCE W SWITCHING UNIT, AUDIO-VIDEO	32760	20TENV	96/11/29	0	4,911
HIBAY 4612	35812	1015058	14070	CORNETT VINCE W CAMERA-RECORDING, VIDEO	56472	580 DXC750	96/11/29	۵	5,000
HIBAY 4612	35812	1015063	14070		56472	10387 DXC750	96/11/29	۵	5.000
HIBAY 4612	35812	1015064	14070	CORNETT VINCE W CAMERA-RECORDING, VIDEO	56472	10387 DXC750	96/11/29	۵	5.000
HIBAY 4612	35812	1016399	14070	CORNETT VINCE W PRINTER, ADP	58839	10390 M6000	96/10/24	z	4,330
HIBAY 4612	35812	1018476	14070	PEPPER DAVID K INTERCONNECTING BOX	15476	CA943CL2M6000 DELNI-BA	96/10/24	z	1,073
HIBAY 4612 '	35812	1146037	14070	PEPPER DAVID K PRINTER, ADP	15476	AS15615 LNO3 PLUS	97/04/21	z	1.500
HIBAY 4612	35812	1146336	14070	ᄆᇫ	08596	63622 40S70-2	96/10/24	,	2,030
HIBAY 4612	35812	1146407	14070	PEPPER DAVID K COMPUTER, MICRO	63856	91H-7308 1530	96/10/24	۵	5,551
HIBAY 4612	35812	1146409	14070	COMPUTER, MICRO	63856	1530 1530	96/10/24	۵	5,551
HIBAY 4612	35812	1146939	14070	20 0	15476	VS43A-CP	97/04/21	۵	10,771
HIBAY 4612	35812	1149353	14070	<b>⊃ ⊢</b>	<b>S5175</b>	BTS 1900N	96/12/02	z	677
HÍBAY 4612	35812	1151677	14070	CORNETT VINCE W DISPLAY UNIT	S5769	JC1404HMA1	96/10/24	z	650
HIBAY 4612	35812	1151698	14070	COMPUTER, MICRO	OHNUS	MIN AT386	90/60/96	z	2,985
H1BAY 4612	35812	1151947	14070	ΥZ	<b>S</b> 5769	JC1404HMA1	95/06/11	z	650
HIBAY 4612	35812	1151990	14070	SPLITTER, SCREEN, QUAD	S5175	16847479 WJ450 16A00114	96/12/02	z	1,452
HIBAY 4612	35812		1151991 14070	SPLITTER, SCREEN, QUAD	S5175	3	96/12/02	z	1,452

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COST	1,452	1,452	1,452	1,452	1,452	700	1,245	1,100	7,750	1,452	1,452	1,452	3,002	14,060	1, 107	1,107	1,107	1,107	1, 107	1,107	2,939	2, 100	1,963	1,595
0 \ v	z	z	z	z	z	z	z	z	۵	z	z	z	z	٩	, 0	0	0	•	0	0	0	z	z	o
DATE LAST INVENTORIED	96/12/02	96/12/02	96/12/02	96/12/02	96/12/02	96/12/10	96/12/10	96/12/10	96/12/10	96/12/10	96/12/10	96/12/10	97/04/21	95/07/13	96/12/10	96/12/10	96/12/10	96/12/10	96/12/10	96/12/10	96/12/11	96/12/11	95/06/30	95/06/11
MODEL NUMBER / SERIAL NUMBER	;	16A00103 WJ450	16AU0117 WJ450 16A00408	16A00109 WJ450 16A00268	WJ450	16A00110 1CD8012	00188 WVCL700	1XB12724 DXC750	10545 A85X55BRM8C	572067 WJ450	19814259 WJ450	19814272 WJ450	19B14263 VRT 19DA	12334876 4422-28X4	002955 81906514216	14219226002 81906514216	14219225008 81906514216	14219225012 81906514216	14219225013 81906514216	14219226001 81906514216	23541	WB505011 L1	2490400329 9343 3660	HYCUD6 NONE
MFG CODE	S5175	S5175	S5175	S5175	<b>S5175</b>	IKMEG	S5175	56472	64991	S5175	S5175	<b>S5175</b>	15476	28480	02198	02198	02198	02 19B	02198	02198	80319	CANON	22978	0Y841
ITEM NAME / USER NAME	SPLITTER,					CORNETT CAMERA-REC	CORNETT VINCE CAMERA, TELEVISI	ပ	CORNETT VINCE W Lens, camera, television	CORNETT SPLITTER,	CORNETT SPLITTER,	S	CORNETT DISPLAY U	10	PEPPER D	CORNETT VINCE W PANEL XY CONTROL	CORNETT VINCE W PANEL XY CONTROL	CORNETT PANEL XY C	CORNETT PANEL XY C	CORNETT PANEL XY C	PANEL, MAS	CAMERA, TE	9	CONVERTER, VIDEO ABRIL IBRAHIM H
CUST ACCT NO	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070
ECN	1151992	1151993	1151997	1152006	1152007	1152278	1154272	1154291	1154344	1154396	1154399	1154402	1218891	1268954	1270263	1270311	1270312	1270315	1270317	1270320 14070	127 18 15	1284561	1287406	1402346 14070
ON G / Z1P	5	35812	35812	35812	35812	35812	35812	35812	35812	35812	35812	35812	35812	35812	35812	35812	35812	35812	35812	35812	35812	35812	35812	35812
- Z •		HIBAY 4612	HIBAY 4612	4612	4612	HIBAY 4612	HIBAY 4612	HIBAY 4612	HIBAY 4612	HIBAY 4612	HIBAY 4612	HIBAY 4612	HIBAY 4612	HIBAY 4612	HIBAY 4612	HIBAY 4612	HIBAY 4612	HIBAY 4612	HIBAY 4612	Hfbay 4612	HIBAY 4612	HIBAY 4612	HIBAY 4612	HIBAY 4612 HIBAY

SEQUENCED BY:	EQUIP EQUIP	BLDG, EQUI	EQUIP ROOM	NASA MAR	MANAGEMENT S E FLIGHT CEN	IT SYSTEM CENTER		<u>.</u> -	DATE: 09/10/97 TIME: 05:12:29
			•	PROPERTY LOCALION REPORT	ION KEPL				
LOCATION BUILDING / ROOM	ZIP	ECN	CUST ACCT NO	ITEM NAME / USER NAME	MFG CODE	MODEL NUMBER / 'SERIAL NUMBER	DATE LAST INVENTORIED	° (	C0ST
4612	35812	1533475	14070	PRINTER, ADP	28480		97/04/21	z.	1,856
HIBAY 4612	35812	0242829	14070	PEPPER DAVID K REPRODUCER, VIDEO	56472	JPGL085465 VP5000	97/03/07	z	. 366
LOBY 4612	35812	1722167	14070	NIEMAN RICHARD A TRANSPORT, MAGNETIC TAPE	COLMS	53987 T 1000E	96/03/13	z	199
PCTC 4612	35812	0102518	14070	DAVID UNIT.	15476	USO1965316 DSRVA-AA	96/11/06	0	2,853
08 4612	35812	0679995	14070	UNIT	28480	8086 8086	96/11/15	0	4,300
1 4612	35812	9666190	14070	DAVID	28480	NONE 64242A	96/11/15	o	3,040
1 4612	35812	G029009	14070	PEPPER DAVID K BOX, POWER SUPPLY/CONTROLLER	15476	VS240B	96/10/24	z	1,000
10 4612	35812	G030926	14070		58311	AB43601KGZ V353APTV	91/03/06	0	1,550
10 4612	35812	0010215	14070	٠,	8C319	024054 0027140200 WBE0E048	97/04/23	0	2,939
10 4612	35812	0177769	14070	ים ב	B1224	VSTAR5	91/03/06	۵	5,550
10 4612	35812	0678432	14070	LIGHT JIMMIE W PROJECTOR TV COLOR	50319	1007814 VS5100	91/03/06	۵	5,200
4612	35812	1080626	14070	DISPLAY UNIT	15476	5000	96/10/24	z	206
4612	35812	1146400	14070	COMPUTER, MICRO	63856	15F 066395 1530 VEE70E	96/10/24	۵	5,551
4612	35812	1146639	14070	RECEIVER - SECTION OF	S5175	AG513	97/08/04	z	593
4612	35812	1270348	14070	PANEL XY CONJROL	02 19B	81906514216	91/03/06	, O	1.342
4612	35812	1536476	14070	DISPLAY UNIT	TVMPM	AS6G	97/06/11	z	580
4612	35812	1146854	14070	TERMINAL, DATA PROCESSING	15476	VI420C2	96/10/23	z	406
4612	35812	6029978	14070		61722	LX800	96/10/24	z	230
4612	35812	1146008	14070	NIT	15476	VT320C2	97/05/07	z	422
4612	35812	1146089	14070	DISPLAY UNIT	85769	3202808237 JC1405HMAHC	96/10/24	z	398
4612	35812	1146094	14070	COMPUTER, MICRO	58839	M5780 F11155N276E	96/10/24	z	3,997
4612	35812	1218920	14070	PRINTER, CANALOR CIADA STEERS K	28480	33481A	95/06/12	z	1,010
4612	35812	1443528	14070		OHNUS	486-033SG-V18	96/10/24	z	1,535
4612 19	35812	1443533 14070	14070	COMPUTER, MICRO NEUTZE ROBERT L (808)	OHNUS	486-033SG-V1B 9411140019	96/11/15	z	1,535
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Coloration   Col					PROPERTY LOCATION REPORT	ION REP	DRT			
143534   4070   COMPUTER, MICRO   CHAUS   486-0335G-V1B   96/11/15   N     143539   4070   COMPUTER, MICRO   CHAUS   486065G-VLB   96/10/24   N     14354   4070   CHETCHER LINTH   A     143581   4070   CHETCHER LINTH   CHAUS   CHECONO     153881   4070   CHECONO   CHECONO     153882   4070   CHECONO   CHECONO     172432   4070   CHECONO   CHECONO     172433   4070   CHECONO   CHECONO     172434   4070   CHECONO   CHECONO     172435   4070   CHECONO   CHECONO     172435   4070   CHECONO   CHECONO     172435   4070   CHECONO   CHECONO     172435   4070   CHECONO   CHECONO     172436   4070   CHECONO   CHECONO     17244   4070   CHECONO   CHECONO     172440   CHECONO   CHECONO   CHECONO     172440   CHECONO   CHECONO   CHECONO     172440   CHECO	,	ECN	•	*	ITEM NAME / USER NAME	*	₽ *	DATE LAST INVENTORIED	, C	COST
143593   14070   CHETRIR LINDA A   0	ਲ			4070	MICRO	OHNUS	486-033SG-V1B	96/11/15	z	1,535
143589   14070   DFREND MUITH A	ñ			4070	8 0 Z	OHNUS	9411140020 486066SG-VLB	96/08/29	, z	1,645
143364 14070   DISPLAY UNIT   DHANISH UDDITH A   DHANIS   P 7660U   DISPLAY UNIT   DHANISH UDDITH A   DHANIS   P 7660U   DISPLAY UNIT   DHANISH	ñ			4070	10 K	OHNUS	9411140028 P766DU	96/10/24	z	. 919
143549   14070   DISULER NUMBER   L   1608   DehNub   Présou   P	ñ			4070	HIION	OHNUS	4306B000U00019 P766DU	96/11/15	z	616
1538818   14070   COMPUTER, WICKOL   1538818   14070   COMPUTER, WICKOL   1538819   14070   COMPUTER, WICKOL   153882   14070   COMPUTER, WICKOL   153882   14070   COMPUTER, WICKOL   1722084   14070   COMPUTER, WICKOL   1722084   14070   COMPUTER, WICKOL   1722084   14070   COMPUTER, WICKOL   1722084   14070   COMPUTER, WICKOL   1724319   1	ñ			4070	ERT L	OHNUS	4306B000U00025 P766DU	96/08/29	z	616
1538819   14070   PPERE NAVID K   74430   54411024   5460080   54008/29   N     1538822   14070   PPERE RAVID K   74430   5460080   56/08/29   N     1722084   14070   PPERER DAVID K   65999   DAVID K   6600401623   DAVID K   660040163   DAVID K   660040040163   DAVID K   660040040040163   DAVID K   6600400400400400400400400400400400400400	ñ			4070	MICRO	7X430	4306B000U00013 544	60/60/96	۵	11,254
1528822 14070   DISPLAY UNIT   TX430 GM20010   96/08/29   N	ñ			4070	PEPPER DAVID K TRANSPORT, MAGNETIC TAPE	7X430	544F 10CA 411X660AST	96/08/29	z	1,005
122084   14070   OFFICE RADER   DATE   DAT	Ö			4070	PEPPER DAVID K DISPLAY UNIT	7X430	545GOOBO GDM2OD 10	96/08/29	z	2,947
1723818   14070   DISPLAY UNIT   PEPPER DAVID K   MH3534008767   91/05/07   N   MH3534008767   96/08/29   P   1   1   1724319   14070   DEPPER DAVID K   TA430   618F0BF6   96/08/29   N   1724323   14070   DEPPER DAVID K   TA430   611X61014   96/08/29   N   124661   14070   DEPPER DAVID K   TA430   611X61014   96/08/29   N   124661   14070   DEPPER DAVID K   TA430   611X61014   97/05/07   N   124661   14070   DEPPER DAVID K   TA430   612X61014   97/05/07   N   124661   14070   DEPPER DAVID K   TA430   TA	ë			4070	2 62 6	28480	954 IFC3 122 C2520B	96/08/29	z	006
124319 14070 CUMPUTER, MACRO   21724319 14070 CUMPUTER, MACRO   2172432 14070 DISPLAY UNIT   74430 GM20E20   96/08/29   N     2172433 14070 DISPLAY UNIT   74430 GM20E30   97/05/07   N     2172623 14070 DISPLAY UNIT   28480 74311   O     2172623 14070 CMPUTER, MAINERAME   28480 74311   O     2172761 14070 DISPLAY UNIT   74430 GM20E20   96/11/01   N     2172761 14070 DISPLAY UNIT   74430 GM20E20   96/10/24   M     2172761 14070 CMRRA, TELEVISION   64991 MDD18   BEST UNEL B     2172761 14070 CMPUTER, MAINERAME   15476 DM20E30   96/10/24   M     2172761 14070 CMPUTER, MAINE	Ö	•		4070	2 :	62333	USC004/583 DX17F	97/05/07	z	809
124322   4070   DISPLAY UNIT   7x430   GDM20E0   96/08/29   N	ñ			4070	MICR	7X430	MH3534008767 544	96/08/29	۵	11,486
124323   14070   PEPPER DAVID K   7430   9109611623   96/08/29   N	Ö			4070		7X430	618F08F6 GDM20E20	96/08/29	z	2,950
1724661 14070   PEPPER DAVID K   SAGGASSO2   1724661 14070   PEPPER DAVID K   SAGGASSO2   1726234 14070   DISPLAY UNIT   PEPPER DAVID K   SAGASSO3   14070   DISPLAY UNIT   SAGASSO3   14070   DISPLAY UNIT   SAGASSO3   14070   DISPLAY UNIT   SAGASSO3	ë			4070	DISK DRIVE UNIT	7X430	9609G11623 611X6101A	96/08/29	z	871
12 1726233 14070 CPEPER DAVID K PEPPER DAVID K 12 1726234 14070 DISPLAY UNIT PEPPER DAVID K 12 1726234 14070 DISPLAY UNIT PEPPER DAVID K 12 1727760 14070 DISPLAY UNIT PEPPER DAVID K 12 1727764 14070 DISPLAY UNIT PEPPER DAVID K 12 1727767 14070 DISPLAY UNIT PEPPER DAVID K 12 1727767 14070 DISPLAY UNIT PEPPER DAVID K 12 1727767 14070 COMPUTER, DIGITAL PEPPER DAVID K 12 1727767 14070 COMPUTER, DIGITAL PEPPER DAVID K 12 6029004 14070 COMPUTER, DIGITAL PEPPER DAVID K 12 6029071 14070 DISPLAY UNIT PEPPER DAVID K 12 6029094 14070 COMPUTER, DIGITAL PEPPER DAVID K 15476 DISPLAY UNIT PEPPER DAVID K 15480 DISPLAY UNIT PEP	ë			4070	D K GNETIC	0FS56	54664502 EXB8505DT	97/05/07	z	2,128
12 1726234 14070 DISPLAY UNIT PEPPER DAVID K 12 1727560 14070 COMPUTER, MICRO PEPPER DAVID K 12 1727761 14070 DISPLAY UNIT PEPPER DAVID K 12 1727767 14070 DISPLAY UNIT PEPPER DAVID K 13 1727767 14070 DISPLAY UNIT PEPPER DAVID K 14 16029071 14070 COMPUTER, DIGITAL PEPPER DAVID K 15 1727767 14070 DISPLAY UNIT PEPPER DAVID K 16 1727767 14070 DISPLAY UNIT PEPPER DAVID K 17 1727767 14070 CAMERA, TELEVISION PEPPER DAVID K 18 17 172777 14070 DISPLAY UNIT PEPPER DAVID K 18 18 18 18 18 18 18 18 18 18 18 18 18 1	Ö			4070	MAI	28480	852410/ 7481100 6605440005	97/05/07		18,469
12 1727760 14070 COMPUTER, MICRO PEPPER DAVID K PEPPER DAVID K PEPPER DAVID K PEPPER DAVID K 12 1727764 14070 DISPLAY UNIT PEPPER DAVID K 12 1727767 14070 DISPLAY UNIT PEPPER DAVID K 12 1727767 14070 DISPLAY UNIT PEPPER DAVID K 12 G029004 14070 COMPUTER, DIGITAL PEPPER DAVID K 12 G029071 14070 DISPLAY UNIT PEPPER DAVID K 13 G030994 14070 LENS, CAMERA, TELEVISION PEPPER DAVID K BEST JOEL B 14 G031399 14070 CAMERA, TELEVISION PEPPER DAVID K BEST JOEL B 15 G031399 14070 CAMERA, TELEVISION PEPPER DAVID K BEST JOEL B 15 G031399 14070 CAMERA, TELEVISION PEPPER DAVID K BEST JOEL B 15 G031399 14070 CAMERA, TELEVISION PEPPER DAVID K BEST JOEL B 15 G031399 14070 CAMERA, TELEVISION PEPPER DAVID K BEST JOEL B 15 G031399 14070 CAMERA, TELEVISION PEPPER DAVID K BEST JOEL B 15 G031399 14070 CAMERA, TELEVISION PEPPER DAVID K BEST JOEL B 15 G031399 14070 CAMERA, TELEVISION PEPPER DAVID K BEST JOEL B 15 G031399 14070 CAMERA, TELEVISION PEPPER DAVID K BEST JOEL B 15 G031399 14070 CAMERA, TELEVISION PEPPER DAVID K BEST JOEL B 15 G031399 14070 CAMERA, TELEVISION PEPPER DAVID K BEST JOEL B 16 G031399 14070 CAMERA, TELEVISION PEPPER DAVID K BEST JOEL B 17 G031399 14070 CAMERA, TELEVISION PEPPER DAVID K BEST JOEL B 16 G031399 14070 CAMERA, TELEVISION PEPPER DAVID K BEST JOEL B 16 G031399 14070 CAMERA, TELEVISION PEPPER DAVID K BEST JOEL B 16 G031399 14070 CAMERA, TELEVISION PEPPER DAVID K BEST JOEL B 17 G031399 14070 CAMERA, TELEVISION PEPPER DAVID K BEST JOEL B 17 G031399 14070 CAMERA, TELEVISION PEPPER DAVID K B G071070 CAMERA, TELEVISION PEPPER DAVID K B G0	n			4070	٠ ،	28480	A4331	97/05/07	z	2,500
1727764 14070 DISPLAY UNIT	Ю	12		4070	MICR	7X430	JP01027416 544S20	96/11/01	۵	12,091
1727767 14070 DISCRIBE DAVID R	e			4010		7X430	639F0266 GDM20E20	96/11/01	z	3,283
12 GO29004 14070 COMPUTER, DIGITAL 15476 DH630Q3AA 96/10/24 M 28 12 GO29071 14070 DISPLAY UNIT 15476 VT340A2 96/10/24 N 1 12 GO30994 14070 LENS, CAMERA, TELEVISION 64991 MDD18 97/03/06 N 1 12 GO31399 14070 CAMERA, TELEVISION 56472 DXC3000 97/03/06 N 4 12 GO31399 14070 CAMERA, TELEVISION 56472 DXC3000 97/03/06 N 4 12 GO31071 14070 COMPUTER, MAINFRAME 15478 87X8A 96/10/24 M 452	e			4070	DISK DAVID A	7X430	9633G10744 611CD ·	96/11/01	z	1, 156
12 G029071 14070 DISPLAY UNIT T5476 VT340A2 12 G030994 14070 LENS, CAMERA, TELEVISION 64991 MDD18 12 G031399 14070 CAMERA, TELEVISION 56472 DXC3000 12 G031399 14070 CAMERA, TELEVISION 56472 DXC3000 14 G031399 14070 COMPUTER, MAINFRAME 15476 87X8A 15 G081071 14070 COMPUTER, MAINFRAME 15476 B7X8A	E			4070	DIG	15476	637G02364 DH630Q3AA	96/10/24	Σ	28,132
12 G030994 14070 LENS, CAMERA, TELEVISION 64991 MDD18. 97/03/06 N 1 BEST JOEL B BEST JOEL B D850000572 97/03/06 N 4 1 G031399 14070 CAMERA TELEVISION 56472 DXC3000 97/03/06 N 4 452 LIGHT JIMMIE W 15478 87X83 96/10/24 M 452	E	12		4070	3 5	15476	WF63/118/8 VT340A2 TA74444077	96/10/24	z	1,941
GO31399 14070 CAMERA, TELEVISION 56472 DXC3000 - 97/03/06 N LIGHT JIMMIE W 15393 96/10/24 M 45 GO81071 14070 COMPUTER, MAINFRAME 15478 87X8A-XA 96/10/24 M 45	E	12			LENS, CAMERA, TELEVISION	64991	411127	91/03/06	z	1,787
GOB1071 14070 COMPUTER, MAINFRAME 15476 87353 DNION-126033	e				CAMERA, TELEVISION	56472	200	91/03/06	z	4,345
	E		1071		COMPUTER, MAINFRAME	15476	87XBA - XA	96/10/24	Σ	452,228

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* * * * * * * * * * * * * * * * * * *	70	650	8	70	5	3	13	32	795	795	4	2	66	8	19	.67		167	35	1 7		345	2.047	980	9	080	565	6,353	080
C0ST	10,907	9	3,200	4,007	Ċ.	30.00	5,913	2,432	7	7	46.46	-	41,099	24,500	13,667	13,667		13,667	3,035	31 341	5	.,	2,0	35,680	į	35,680	26,565	9	327,080
C S S	Σ	z	z	z	3	Ε	Σ	o	z	z	2	Z	۵	Σ	Σ	Σ		, <b>E</b>	0	3	:	z	z	Œ	;	E	Σ	Σ,	Σ
DATE LAST INVENTORIED	96/10/24	96/10/24	96/11/06	96/10/24	70,01,00	96/10/24	97/04/21	96/10/24	96/10/24	96/11/15	90/60/60	90/50//6	96/10/24	96/10/24	96/10/24	96/10/24		96/10/24	96/10/24	96/10/24	20/10/51	97/04/21	96/10/24	97/04/21		97/04/21	96/10/24	96/10/24	96/10/24
MODEL NUMBER / SERIAL NUMBER ************************************	H9657EA	VR201B	SA / 1638080 PC380AA	KA83405385 VS410AA	AB74801RPY	TU79BF SP91V93365	DEBET-AA	AS 10905 DSRVB-AA	AG921DMA16 VT220	TA81963	TA86220	AG160 A7HD00205	MICROVAX II 63003E2	RAB1-AA	CX82660 RA81EA	NONE RA81EA		RAB1EA NONF	DSRVB-A	AG826RY398		VT320C2 TAR25C9606	>	TA82830064 640082		6400B2 WF94207456	HSC50-AA	SC	871CB-DP N171300976
MFG CODE ****	15476	15476	15476	15476		15476	15476	15476	15476	15476		S5175	15476	15476	15476	15476		15476	15476	16476	24.0	15476	15476	15476		15476	15476	15476	15476
ITEM NAME / USER NAME		DISPLAY UNI	PEPPER DAVID K COMPUTER, MICRO		PEPPER DAVID K	¥	BRIDGE, ETHERNET	S		PEPPER DAVID	PEPPER DA	CAMERA, TELEVISION HILL DENNIS F	COMPUTER, MINI	PEPPER DAVID K DISK DRIVE UNIT		PEPPER DA	PEPPER DA	DISK DRIVE	SWITCHING		D COMPUTER, MINI PEPPER DAVID K	DISPLAY UNIT	DISPLAY UN	PEPPER DAVID K	PEPPER D	O COMPUTER, MINI	CONTROLLER, DIS	O COUPLER, COMPUTER	O COMPUTER, MAINFRAME
CUST ACCT NO	14070	14070	14070		140/0	14070	14070	14070	14070		0,040	14070	14070	14070	14070		140/0	14070	14070		14070	14070	14070	14070		14070	14070	14070	1 14070
ECN	G08 1072	G08.1073	GOR 1074		608 1380	G08 1624	G08 1949	G082147	0175884		01/5886	0177814	0187424	0287955	CORRECR		0288809	0288810	0835101		0836084	0836102	0859466	1010101		1013488	1013572	1013573	1013574
41Z	35812	35812	35812		35812	35812	35812	35812	25040	7 000	35812	35812	35812	35812	25040	2 0 0	35812	35812	35812		35812	35812	35812	6	21 900	35812	35812	35812	35812
LOCATION BUILDING / ROOM		20 . 4612	20	20 20	4612	4612	20 4612	20	20	20 .	4612	4612	20 4612	20 46 12	502	20	4612	4612	20	20.	4612	4612	20 46 12	20	202	4612	20 4612	20 4612	20 4612

REPORT NO: 120 SEQUENCED BY: EQUIP BLDG, EQUIP ROOM,

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		EQUIP ZIP, ECN		MARSHALL SPACE FLIGHT CENTER	IGHT CEI	JTER			TIME: 05:12:29
				PROPERTY LOCATION REPORT	ION REP	JRT			
LOCATION BUILDING / ROOM	ZIP ECN	:	CUST ACCT NO	ITEM NAME / USER NAME	MFG CODE	MODEL NUMBER / SERIAL NUMBER	DATE LAST INVENTORIED	, c	COST
2	35812	788	14070	PLAYER, VIDEO DISK		LDP2000/1	97/04/21	z	2.077
20 . 4612	35812	1018469	14070	PEPPER DAVID K CONTROLLER, COMPUTER	15476	114245 HSC40AA	96/10/24	Σ	50,001
20 4612	35812	1018470	14070	PEPPER DAVID K DISPLAY UNIT	15476	CX033A0961 VT320G2	96/10/24	z	3,650
20 4612	35812	1018471	14070	PEPPER DAVID K PRINTER, ADP	15476	ME03111518 LA75A2 TXO611000	96/10/24	z	2,500
20 4612	35812	1018472	14070	PEPPER DAVID K ARRAY, STORAGE	15476	SA600XA	96/10/24	Σ	26,780
20 4612	35812	1018473	14070	CABINET, ELECTRICAL EQUIPMENT	15476	CA03311391 H9646AH SD0334083E	96/10/24	0	1,653
20 4612	35812	1018474	14070	SWITCHING UNIT, ELECTRONIC COM	15476	DSRV-BA	96/10/24	o	2,129
20 4612	35812	1145636	14070	SWITCHING UNIT, ELECTRONIC COM	15476	DSRVB-AA	97/04/21	z	2,129
20 · 4612	35812	1145997	14070	PEPPER DAVID K DISPLAY UNIT	15476	VR319DA	97/09/02	z	1,015
20 4612	35812	1146039	14070	PEPPER DAVID K DISPLAY UNIT	15476	HK03705820 VR319DA	97/09/02	z	1,015
20 4612	35812	1146390	14070	PEPPER DAVID K TRANSPORT, MAGNETIC TAPE DEDDED DAVID K	0G524	HK03705822 MAP0000 8640	97/04/21	۵	12,250
46 12	35812	1146820	14070	INTERCONNECTING BOX	15476	DELNI-BA	97/04/21	z	1,199
20 4612	35812	1146821	14070	INTERCONNECTION BOX	15476	A534560 DELNI-BA A534534	97/04/21	z	1,199
20 4612	35812	1146822	14070	INTERPER DAVID K INTERCONNECTION BOX	15476	A534571 DELNI-BA	97/04/21	z	1,199
20 4612	35812	1146823	14070	INTERCONNECTION BOX	15476	ASS4561 DELNI-BA ACS4664	97/04/21	; <b>Z</b>	1,199
4612	35812	1146824	14070	DISPLAY UNIT	15476	A334364 VRT 19DA 10420079	97/09/02	z	800
4612	35812	1146843	14070	OSCILLOSCOPE SEEV POPERT C	PHILP	PM3375/40	96/11/15	z	3,389
20 4612	35812	1146844	14070	ANALYZER, LOGIC PEDDER LOGIC	PHILP	94444-033-73400 PM3655/903 945003655003	97/09/02	o	3,389
4612	35812	1146923	14070	COMPLER	15476	VAX6000-410	97/04/21	۵	150,735
20 4612	35812	1146924	14070	TEPPER DAVID K TERMINAL, DATA PROCESSING	15476	AG14/17180 VT420CA TA44000040	97/04/21	z	406
20 4612	35812	1146943	14070	DISPLAY UNIT	15476	VRT 19DA 100 16066	97/04/21	z	610
20 4612 20	35812	1152543	14070	REPEATER, ETHERNET	15476	DERENAA AS11207596	96/10/24	0	1.224
20 4612 30	35812	1154137	14070	RECORDER-REPRODUCER, VIDEO	S5175		90/60/16	Z	325
46 12 20	35812	1218890 14070	14070	DISPLAY UNIT PEPPER DAVID K	15476	VRT19DA 12334375	97/04/21	z	3,002

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LOCATION		•	CUST					o,	•	
ט כ		ECN	•	ITEM NAME / USER NAME	MFG CODE	MODEL NUMBER / SERIAL NUMBER *********	DATE LAST INVENTORIED *********	, S	COST	
C+37	358 13	1218892	70	DISPLAY UNI	15476	VRT 19DA	97/04/21	z	3,002	
20	000			\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	15476	12032853 DERAM-AA	97/04/21	٠ م	6.267	
4612	35812	1268433	14070	SWITCHING UNIT, ELECTRUNIC COM PEPPER DAVID K	134/0	AS20405194				
4612	35812	1272382	14070	COMPUTER, MICRO	15476	VS46K-AD AR23103.IP1	97/04/21	۵	13,697	
20 4612	35812	1272383	14070	PEFFER DAVID R DISPLAY UNIT	15476	VRT 19HA	97/04/21	z	1,500	
20 4612	35812	1272384	14070	PEPPER DAVID K TRANSPORT, MAGNETIC TAPE	15476	1522126416 SZ16X-HA	97/04/21	z	1,817	
20 4612	35812	1287469	14070	PEPPER DAVID K Mainframe, Power Module	80008	AB234020AU TM506A	96/11/06	z	992	
20 4612	35812	1287537	14070	PEPPER DAVID K BRIDGE, NETWORK	VITAL	BO11969 M320EX15	96/10/24	z	4,685	
20 4612	35812	1440852	14070	PEPPER DAVID K OSCILLOSCOPE	89536	7COO66AD PM3394AO63	96/10/24	۵	6,831	
20		1442525	14070	PENLEY RICHARD N	OHNUS	DM613009 486-033SG-V1B	97/09/02	z	1,535	
20	0000			<b>A</b> (	***	9411140022	90/90/98	2	2 246	
4612	35812	1538823	14070	PRINTER, ADP PEPPER DAVID K	17430	4049-123	60/60/06	z		
4612	35812	1724659	14070	TRANSPORT, MAGNETIC TAPE	OF S56	EXB8505DT 8524108	96/07/17	z	2,128	
20 4612	35812	1724660	14070		OF S56	EXB8505DT	96/11/15	z	2,128	
20 - 4612	35812	1724662	14070	< ⋅	0FS56	EXB8505DT	96/11/15	z	2,128	
20 46 13	35.8 12	1726682	14070	PEPPER DAVID K COMPUTER, MICRO	0ESY9	8524110 TERA10/64-902H-I	96/10/24	۵	43,306	
. 50			)	~		790-14715-101			C C	
4612	35812	1726793	14070	DISPLAY UNIT	7X430	GDM20E20 9613G14284	96/10/24	, Z	3,950	
20 4612	35812	1740754	14070	. 2 .	FORCE	TERA 1028	97/01/14	۵	53,665	
20 4612	35812	1740755	14070	PEPPER DAVID R DISPLAY UNIT	7X430	GDM20E20	97/01/14	z	3,950	
20	9		4070	PEPPER DAVID K'	56472	9626G10987 CCHM3	96/12/12	c	100	
4612	32812	0660509		. Z	1	16634	71 /71 /00	,	} -	
4612	35812	G031206	14070		32760	GVG207ENV	96/12/12	0	4,533	
21 4612	35812	G084496	14070	CORDING	56472	DXC750	96/12/12	Σ	11,600	
21	0		0.00	CORNETT VINCE W	90.319	10359	96/11/21	c	2 939	
4612 21	32812	2966000		E L	2	WB487006	7/11/07	<b>,</b>		
4612	35812	0009967	14070	PANEL, MASTER CONTROL	8C319	0027140200 WB505013	96/11/21	0	2,939	
4612	35812	0678603	14070	VIDEO	03320	TCR60810	96/11/29	0	3,605	
21 4612	35812	1012760 14070	14070	UNIT.	3276b	20TENV	96/11/29	0	4,560	
21				CORNETT VINCE W		404				

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	EQUIP	ZIP, ECN		MARSHALL SPACE FLIGHT CENTER	LIGHT CEI	NTER			TIME: 05:12:29
				PROPERTY LOCATION REPORT	TION REP	DRT			
LOCATION BUILDING / ROOM	ZIP	ECN	CUST ACCT NO	ITEM NAME / USER NAME	MFG CODE	MODEL NUMBER / SERIAL NUMBER	DATE LAST INVENTORIED	° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° °	COST
4612	35812	1079330	14070	RANSMI	55410	NAN	96/12/02	z	2,000
21 4612	35812	1148253	14070		65128		96/12/02	z	798
21 4612	35812	1152303	14070	T VINCE	65533	084 10C03275 M1109	95/06/12	z	395
21 4612	35812	1152755	14070	<b>∢</b> ∪	PHOMS	007203247 F5148001A1110	96/12/10	۵	7,595
21 4612	35812	1154290	14070		S5175	482 WVCL700	96/12/10	z	1,245
	35812	1154292	14070	VINCE	56472	NONE	96/12/10	۵	10,833
21 4612	35812	1154488	14070	~ 只 .	56472	10545 DXC750	96/12/10	۵	11,933
21 4612	35812	1270262	14070	_ 당	02198	10555 8 19065 142 16	96/12/10	0	1,107
21 4612	35812	1270265	14070	_ 임	02 1 9B	14219225007 81906514216	96/12/10	0	1,107
21 4612	35812	1270310	14070	ပ	02198	14219225005 81906514216	96/12/10	0	1,107
21 4612	35812	1270314	14070	O	02198	14219225006 81906514216	96/12/10	0	1,107
21 4612	35812	1270318	14070	_ ຊ .	02198	14219225011 81906514216	96/12/10	0	1,107
21 4612	35812	1270319	14070	ပ	02198	23548 81906514216	96/12/10	o	1,107
21 4612	35812	1270333	14070	_ ຊຸ	02198	23536 81906514216	96/12/10	o	1,107
21 . 4612 .	35812	1270344	14070	- ₹	61722	23555 LX810	96/12/10	z	300
21 4612	35812	1270345	14070	_ ວຸ	02 19B	44B0322850 81906514216	96/12/10	0	1,342
21 4612	35812	1270349	14070	C	02198	81906514216	96/12/10	o	1,342
21 4612	35812	1270352	14070	້ ວິ	02198	23550 8 19065 142 16	96/12/10	0	1,342
21 4612	35812	1270353	14070	Ü	02198	23534 81906514216	96/12/10	0	1,342
21 4612	35812	1271522	14070	_ <b>=</b> .	S5175	23554 KXP 1123	96/10/24	z	472
21 4612	35812	127 1523	14070	PEPPER DAVID K COMPUTER, MICRO	1CF57	28KBDC8454 3865X20CB	96/10/24	z	2,000
21 4612	35812	127 1524	14070	DISPLAY UN	1CF57	SW585	96/10/24	z	399
21 4612	35812	1281094	14070	PEPPER DAVID K TERMINAL, DATA P	53073	10900276 4000	96/12/11	z	525
21 4612	35812	6029663	14070	>	80008	012/489/ 1720 B013820	96/12/12	z	2,138
Z 1A				A 114CE		) 4 ) ) )			

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			•	PROPERTY LUCATION REPORT	ION KEP					
LOCATION BUILDING / ROOM	ZIP	ECN	CUST ACCT NO	ITEM NAME / USER NAME	MFG CODE	MODEL NUMBER / SERIAL NUMBER	DATE LAST INVENTORIED	C / S	COST	
4612	35812	G029664	14070	Š	80009	1730	96/12/12	z	2,138	
21A 4612	35812	G030927	14070	> :	FORCP	B024307 FA200	96/12/12	0	3,278	
21A 4612	35812	G030928	14070		FORCP	1432598 FA200	96/12/12	0	3,278	
21A 4612	35812	G031207	14070	<b>&gt;</b>	32760	1432560 20TENA	96/12/12	0	3,565	
21A 4612	35812	6032320	14070	> ∵	80008	TSG170A	96/12/12	0	3,950	
21A 4612	35812	G081257	14070	MMUNICA	39748	E031401 FX110CHSMA	96/12/12	0	1,638	
21A 4612	35812	0009623	14070	VINCE TELEVI	56472	FDMO30	96/11/21	z	185	
21A 4612	35812	0009624	14070	> ₩ :	56472	53157 FDM030	96/11/21	z	185	
21A 4612	35812	0009703	14070	COMMUN	51701	23156 701A	96/11/21	z	1,000	
21A 4612	35812	0009722	14070	- 0 .	28480	9186 4935A	96/11/21	۵	5,856	
21A 4612	35812	0009963	14070	CORNEL MASTER CONTROL	8C319	3389 0027140200	96/11/21	o	2,939	
21A 4612	35812	0063641	14070	Σ	39748	WB505015 FX110CH	96/11/22	0	1,750	
21A 4612	35812	0102202	14070		55410	716 NONE	96/11/22	۵	5,250	
21A 4612	35812	0102205	14070	_	55410	BC1Q17 NONE	96/11/22	۵	5,250	
21A 4612	35812	0102206	14070	<b>~</b> ⊨ ′	55410	BC 1013 NONE	96/11/22	, <b>a</b> .	5,250	
21A 4612	35812	0102207	14070		55410	BC 1011 NONE	96/11/22	z	3,500	
21A 4612 218	35812	0102209	14070	RECEIVER-TRANSMITTER GROUP	55410	BC1009 NONE	96/11/22	۵	5,250	
4612	35812	0102268	14070	_ = ^	55410	NONE	96/11/22	۵	5,250	
21A 4612	35812	0102269	14070	RECEIVER-TRANSMITTER GROUP	55410	1002 NONE	96/11/22	۵	5,250	
4612	35812	0177542	14070	_ ;;  -	OADW3	645 463	96/11/22	0	4,275	
4612 4612	35812	0185649	14070	~ ~	84117	192 XA120 343788	96/11/22	z	570	
4612 214	35812	0286202	14070	TRANSM	50319	4410	96/11/29	z	2,600	
4612	35812	0623981	14070	COMMUN	28480	3555B	96/11/29	z	1,055	
21A 21A	35812	0835172	14070	DATA E	61141	FB2000 9018	96/11/29	<b>3</b>	6,785	

## NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

REPORT NO: 120 SEQUENCED BY:	O EQUIP EQUIP	BLDG, EQU ZIP, ECN	EQUIP ROOM Cn	NATIONAL AERONAUTICS NASA EQUIPMENT MARSHALL SPAC	💆 🔾	: ADMINISTRATION IT SYSTEM CENTER		70 11	PAGE: 78 DATE: 09/10/97 TIME: 05:12:29
				PROPERTY LOCATION	TION REPORT	ORT			
LOCATION BUILDING / ROOM	ZIP ECN	:	CUST ACCT NO	ITEM NAME / USER NAME	MFG CODE	MODEL NUMBER / SERIAL NUMBER ]	DATE LAST INVENTORIED	C / S	COST
4612	35812	0835174	14070	MAL	61141	PR2300	96/11/29	0	1,255
4612 218	35812	0857678	14070	MODEM, COMMUNICATIONS	39748	8051037 FX115EL 863	96/11/29	0	1,092
4612	35812	0857689	14070	201	39748	807 FX115EL	96/11/29	0	1,092
4612 218	35812	0857694	14070	PANEL, PATCHING, COMMUNICATION PELIFIET MADAID W	00144	818 DSX2X	97/04/15	0	1,643
4612	35812	1012762	14070	DO PLANT	06763	CENTRALRUS	96/11/59	Σ	12,240
4612 218	35812	1015057	14070	ט נ	80008	2235A 201326	96/11/29	z	1,895
4612	35812	1151999	14070	SCR	\$5175	WJ450	96/12/02	z	1,452
2.5 2.5 2.5	35812	1152004	14070		S5175	16A00289 WJ450	96/12/02	z	1,452
212 218	35812	1152301	14070		PHOMS	16400108 F55002541110	96/12/10	0	2,845
4612	35812	1152302	14070	COMMU	PHOMS	579 F5500000A1110	96/12/10	۵	6,645
4612 218	35812	1152317	14070		28480	4934A	96/12/10	z	2,752
4612 218	35812	1152318	14070		28480	4934A	96/12/10	z	2,752
212 218	35812	1152930	14070		39748	3049003985 FX115EHSMA 1264	96/12/10	o	1,463
4612 218	35812	1270260	14070	CONVERTER, AUDIO	02198	81906508288 DMA0520235245	96/12/10	o	3,887
4612 21A	35812	1270264	14070		02198	81906514216 1421922504	96/12/10	,	1,107
4612	35812	1270321	14070	PANEL XY CONTROL	02 19B	81906514216	96/12/10	0	1,107
4612 21A	35812	1270335	14070	CONTROLLER, TELECONFERENCING	02198	23338 81906513718 23458	96/12/10	o	2,302
4612	35812	1270336	14070	CONTROLLER, SWITCHING UNIT	02198	81906510649	96/12/10	Σ	9,273
4612 218	35812	1270337	14070	CONVERTER, VIDEO	02198	81906512496	96/12/10	0	2,438
4612 21A	35812	1270338	14070	VIDEO	02198	23308 81906512496 23307	96/12/10	o	2,438
4612	35812	1270339	14070	7	02 19B	81906512496 23303	96/12/10	o	2,438
4612 218	35812	1270340	14070	VIDEO	02198	23503 81906512496 23298	96/12/10	o	2,438
4612 218	35812	1270341	14070	7	02198	23298 81906512652 DMVO43033466A	96/12/10	o	3,980
4612 21A	35812	1270342 14070	14070		02198	R1906512652 RMV042023464A	96/12/10	0	3.980

#### NATIONAL AERONAUTICS AND SPACE ADMINISTRATION NASA EQUIPMENT MANAGEMENT SYSTEM MARSHALL SPACE FLIGHT CENTER

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110N 1NG /	412	ECN	CUST ACCT NO	ITEM NAME / USER NAME	MFG CODE	MODEL NUMBER / SERIAL NUMBER	DATE LAST INVENTORIED	° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° °	C0ST
***	*	* * * * * * *	*	# (	0		96/12/10	c	1.342
4612	35812	1270548	14070	PANEL XY CONTRUL COBNETT VINCE W	02130	23551	0. /3. /00	,	·
4612	35812	1270550	14070	VIDEC	02198	81906512496	96/12/10	0	2,438
21A	6		0707	CORNETT VINCE W	02 19B	23299 81906512496	96/12/10	0	2,438
4612	35812	12/0221	14070	CONVEXIER, VIDEO	200	23305		,	
4612	35812	1270552	14070	· . ·	0219B	81906512496	96/12/10	0	2,438
21A	25012	1270553	14070	CORNELL VINCE W	02198	81906512496	96/12/10	0	2,438
21A	21000	2000		.>			04/04/00	c	000
4612	35812	1270554	14070	CONVERTER, VIDEO	02198	81906512652 RMV032022975A	96/12/10	•	3, 360
21A 4612	35812	1270555	14070	CONVERTER, VIDEO	02198	81906512652	96/12/10	o	3,980
21A				<b>&gt;</b>		RMV081020325A	04/04/90	ć	000
4612	35812	1270556	14070	• •	02198	81906512652 DMV032022984A	96/12/10	•	3,300
21A 4612	35812	1270557	14070	CONVERTER, VIDEO	02198	81906512652	96/12/10	0	3,980
21A				T VINCE W		RMV032022981A		•	, ,
4612	35812	127 152 1	14070	CABINET, ELECTRICAL EQUIPMENT	8C319	0018142000	96/12/11	Σ	2/6'6
21A 4612	35812	1284942	14070	VINCE ELECTRI	64306	FLR1	96/12/11	Σ	5,333
21A	) ) )			T VINCE W		B558206			
4612	35812	1400919	14070	5	59338	6604T	96/12/11	0	1,870
21A 4612	358 12	1400920	14070	CURNETT VINCE W	59338	6604T	96/12/11	0	1.870
21A				CORNETT VINCE W		USA94071309MM			
4612	35812	1400921	14070	ER .	59338	66047	96/12/11	0	1,870
21A	25812	1727678	14070	CORNEIL VINCE W EXPANSION UNIT, COMMUNICATIONS	15422	USA940/1308MM LINK19	96/10/24	; <b>E</b>	41,892
21A				INCE		1287088	•		
4612	35812	1727679	14070	~	15422	TX3	96/10/24	Σ	51,832
21A				CORNETT VINCE W	45400	NONE	96/40/08	3	111
4612 218	35812	1/2/082	4070	CORNETT VINCE W	777	NONE	20/01/05		
4612	35812	G029987	14070	HI	15476	VT220F2	96/10/24	z	580
22	0	17		HAWTHORNE JUDITH A	CR 175	1A646E9720	97/03/06	2	1 650
4612	35812	GO30945	40/0	EFRUDUCER,		C81A00328	20/20/26	2	2
4612	35812	G032285	14070	EPRO	56472	V05850	90/03/06	۵	5,909
22				BEST JOEL B	56477	30506 BVH 4 1 1	90/00/06	2	160
4612	35812	6080158	140/0	MONITOR, TELEVISION BEST JOEL B	7 000	50100158101	90/50/76	•	
4612	35812	0966000	14070	MASTE	80319	0027140200	90/60/16	0	2,939
22 4612	35812	9966000	14070	MAS	8C319	0027140200	90/03/06	0	2,939
22	6		0,000	BEST JOEL B	91319	WB505007	90/80/76	o	2, 939
4612 22	35812	0009969 14070	0.04	JOEL B	2	WB505014		,	)

NATIONAL AERONAUTICS AND SPACE ADMINISTRATION NASA EQUIPMENT MANAGEMENT SYSTEM MARSHALL SPACE FLIGHT CENTER

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LOCATION BUILDING / ROOM	ZIP	N .	CUST ACCT NO	ITEM NAME / USER NAME	MFG CODE	MODEL NUMBER / SERIAL NUMBER	DATE LAST INVENTORIED	C / S	COST
4612	35812	0010213	14070	PANEL, MASTER CONTROL	8C319	0027140200	91/03/06	o	2,939
22 4612	35812	0010220	14070	MASTE	8C319	WB487001 0027140200	90/03/06	0	2,939
22 4612	35812	0185648	14070	JOEL B ER-REPRO	54117	WB505020 XA120	90/03/06	z	570
22 4612	35812	0185750	14070	N & S	54117	312/64 XA120 31373	91/03/06	z	570
22 4612	35812	0187426	14070	DISPLAY UNIT	15476	312773 VT220F2	96/10/24	z	4 18
22 4612	35812	0353723	14070	2 2 2 2	54117	1300 1300	90/03/06	z	2,550
22 4612	35812	0834553	14070	HILL DENNIS E CONTROL UNIT, AUTOMATIC	56472	RM440	91/03/06	0	1,500
22 4612	35812	0836087	14070	BEST JOEL B DISPLAY UNIT	15476	25/04 VT320C2	96/10/24	z	345
22 4612	35812	0836099	14070	PEPPER DAVID R DISPLAY UNIT	15476	VT320C2	96/10/24	z	345
22 4612	35812	1014594	14070		S5175	TA825C9975 AG6300	91/03/06	z	1,725
22 4612	35812	1014759	14070	EN	56472	A01A00039 PVM411	91/03/06	z	1,118
22 4612	35812	1014760	14070		56472	0017234 PVM411	91/03/06	z	1,118
22 4612	35812	1017355	14070	DISPLAY UNIT	15476	VT320C2	96/10/24	z	395
22 4612	35812	1145989	14070	DISPLAY UNIT	15476	VT320C2	96/10/24	z	422
22 4612	35812	1145991	14070	7 - L	15476	5202808227 VR319DA	96/10/24	z	1,015
22 4612	35812	1145996	14070	COMPUTER, MICRO	15476	VX 10A - AA	96/10/24	z	1,340
22 4612	35812	1146004	14070	COMPUTER, MICRO	15476	TA03506576 VX.10A - AA	96/10/24	z	1,340
22 4612	35812	1146005	14070	CLARK STEVE K . DISPLAY UNIT	15476	TA03508036 VR319DA	96/10/24	z	1,015
22 4612	35812	1146405	14070	COMPUTER, MICRO	63856	HK03705817 1530	96/10/24	۵	5,551
22 - 4612	35812	1146937	14070	COMPUTER, MICRO	15476	K65/37 VS43A-CP	96/10/24	۵	10.771
22 4612	35812	1146946	14070	DEPPER DAVID R DISPLAY UNIT	15476	AB 14 / 00 UX4 VRT 19DA	97/04/21	z	610
22 4612	35812	1149351	14070	<u> </u>	S5175	10216261 BTS 1900N	90/03/06	z	677
22 4612	35812	1149352	14070		\$5175	ET 150023 BTS 1900N EH115002	90/60/16	z	677
22 4612 22	35812	1149503	14070	SPLITTER, SCREEN, QUAD HILL DENNIS E	S5179	WJ450 14A00175	90/03/06	z	1, 195

SEQUENCED BY: EQUIP BLDG, EQUIP ROOM,

# NATIONAL AERONAUTICS AND SPACE ADMINISTRATION NASA EQUIPMENT MANAGEMENT SYSTEM MARSHAII SPACE FIGHT CENTER

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	EQUIP Z	ZIP, ECN	 	MARS	MARSHALL SPACE FLIGHT CENTER	GHT CEN	ITER			TIME: 05:12:30
				•	PROPERTY LOCATION REPORT	ON REPO	IRT			
T10N 1NG /	21P	ECN	CUST ACCT NO	ITEM NAME / USER NAME		MFG CODE	MODEL NUMBER / SERIAL NUMBER	DATE LAST INVENTORIED	ر د / د	COST
4612	35812	1151683	14070	DISPLAY UNIT			JC1404HMA1	96/10/24	z	650
22 4612	35812		14070	TSY C SCREEN,	QUAD	S5175	14M4O963 WJ45O	91/03/06	, z	1,452
22 4612	35812	1151996	14070	UNIS E SCREEN,	QUAD	S5175	16A00299 WJ450	91/03/06	z	1,452
22 4612	35812	1152000	14070	NNIS E SCREEN.	QUAD	S5175	16A00276 WJ450	91/03/06	z	1,452
22 4612	35812	1152001	14070	DENNIS E	QUAD	<b>S5175</b>	16A00148 WJ450	91/03/06	z	1,452
22 4612	35812	1152002	14070	ż	QUAD	S5175	16A00137 WJ450	90/60/16	z	1,452
22 4612	35812	1152008	14070	HILL DENNIS E SPLITTER, SCREEN, C	QUAD	S5175	16A00270 WJ450	91/03/06	z	1,452
22 · 4612	35812	1152009	14070	ż	QUAD	S5175	16A00223 WJ450	91/03/06	z	1,452
22 4612	35812	1270261	14070	HILL DENNIS E PANEL XY CONTROL		02 1 9B	16A00118 81906514216 4464686	91/03/06	0	1,107
22 4612	35812	1270313	14070	PANEL XY CONTROL		02198	8 1906 5 142 16	91/03/06	0	1,107
22 4612	35812	1270334	14070	BEST JOEL B PANEL XY CONTROL		02198	14219225010 81906514216	91/03/06	0	1,107
22 4612	35812	1270351	14070	PANEL XY CONTROL		02198	23553 81906514216	91/03/06	0	1,342
22 4612	35812	1270354	14070	BEST JUEL B PANEL XY CONTROL PEST JOSE B		02 19B	23552 8 19065 142 16 22543	91/03/06	0	1,342
4612	35812	1270547	14070	PANEL XY CONTROL		02 19B	23542 81906514216	90/60/16	0	1,342
22 4612	35812	1270549	14070	PANEL XY CONTROL		02 19B	23556 81906514216 97545	91/03/06	, O	1,342
22 4612	35812	1538817	14070	5 62 6		7X430	544 544 546 4403	96/10/24	۵	11,254
22 4612	35812	1538820	14070	CAVID R	C TAPE	7X430	244F 1 103 4 1 1 X 6 6 0 A S T 5 4 6 0 6 5 3 4	96/10/24	z	1,005
4612	35812	1538821	14070			7X430	GDM20D10 954 1FC3 151	96/10/24	z	2,947
4612	35812	1724320	14070	COMPUTER, MICRO		7X430	- u	96/10/24		11,486
22 4612	35812	1724321	14070	2 Z C		7X430	GDM20E20	96/10/24	z	2,950
4612	35812	1727762	14070	COMPUTER, MICRO		7X430	544520 638F1488	96/11/01	۵	14,201
4612	35812	1727763	14070	DISPLAY UNIT		7X430	GDM20E20 .	96/11/01	z	3,283
4612	35812	1727765	14070	TRANSPORT, MAGNETIC PEDDED DAVID V	C TAPE	7X430	2 4	96/11/01	z	1, 156
22 22	35812	1727766 14070	14070	DISK DRIVE UNIT PEPPER DAVID K		7X430	611CD 635G0138	96/11/01	z	1, 156

REPORT NO: 120 SEQUENCED BY: E

# NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

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SEQUENCED BY.	EQUIP	ZIP, E	CN KOOM	M. NASA EQUIPMENI MANAGEMENI SYSIEM MARSHALL SPACE FLIGHT CENTER	FLIGHT CE	SYSIEM NTER	•		UAIE: 09/10/9/ TIME: 05:12:30
				PROPERTY LOCATION REPORT	ATION REP	ORT	·		
LOCATION BUILDING / ROOM	Z1P	ECN	CUST	ITEM NAME / USER NAME	MFG CODE	MODEL NUMBER / SERIAL NUMBER	DATE LAST INVENTORIED	o <b>~</b> s	COST
• • • • • • • • • • • • • • • • • • • •	* * * * * * * * * * * * * * * * * * * *	* * * * * * * * * * * * * * * * * * * *	* * * * * * * * * * * * * * * * * * * *	*****************	****	****	*****	* * * * * *	*****
4612 22A	35812	G029070	14070	DISPLAY UNIT	15476	VT340A2 TA74111989	96/10/24	z	1,941
4612	35812	6029983	14070	9 9	15476		96/10/24	, <b>z</b>	580
4612	35812	G030905	14070	MONITOR, TELEVISION	56472	HK64711969 XM1300	97/03/07	z	2,600
4612	35812	G030907	14070	JOEL 7, TEL	56472	72137 XM1300	97/03/07	z	2,600
4612	35812	0009958	14070	PANEL, MASTER CONTROL	8C319	0027140200	97/04/23	0	2,939
4612	35812	0010210	14070	PEFFER DAVID R PAREL, MASTER CONTROL	8C319	WB505006 0027140200	91/03/06	0	2,939
4612	35812	0010211	14070	PANEL, MASTER CONTROL	8C319	WB505005 0027140200	90/60/16	0	2,939
4612	35812	0010217	14070	PANEL, MOSTER CONTROL	8C319	0027140200	91/03/06	0	2,939
4612 23A	35812	0063918	14070	UNIT	15476	WB487005 VT340A2 TA7300700	97/04/21	z	1.984
4612	35812	0353644	14070	TELEVI	18520	XM1300	97/03/07	z	2,550
22A 4612	35812	0836090	14070	HILL DENNIS E DISPLAY UNIT	15476	71713 VT320C2	96/10/24	z	345
22A 4612	35812	0836101	14070		15476	TA825C9815 VT320C2	96/10/24	z	345
22A 4612	35812	1146406	14070		63856	TA825C9577 1530	96/10/24	۵	5,551
22A 4612	35812	1146414	14070	ZEEK ROBERT C COMPUTER, MICRO	63856	K65735 1530	96/10/24	۵	5,551
22A 4612	35812	1146420	14070	ZEEK ROBERT C Computer, Micro	63856	K65724 1530	96/10/24	۰	5,551
22A 4612	35812	1146796	14070	ZEEK ROBERT C COMPUTER, MICRO	63856	K65738 1530	96/10/24	, <u>a</u>	5,551
22A 4612	35812	1146944	14070	DISPLAY UNIT	15476	K64925 VRT 19DA	97/04/21	z	610
4612	35812	1151994	14070	SPLITTER, SCREEN, QUAD	\$5175	10216263 WJ450	91/03/06	z	1,452
22A 4612	35812	1151998	14070		S5175	16AO0280 WJ450 ·	90/03/06	z	1,452
22A 4612	35812	1152003	14070	SPLITTER, SCREEN, QUAD	\$5175	16A00119 WJ450	90/03/06	z	1,452
4612	35812	1152005	14070	SPLITTER, SCREEN, QUAD	S5175	15A00130 WJ450	97/03/07	z	1,452
4612	35812	1154397	14070	SPLITTER, SCREEN, QUAD	S5175	16ACC296 WJ450	97/03/07	z	1,452
4612	35812	1154398	14070	SPLITTER, SCREEN, QUAD	S5175	19814270 . WJ450	91/03/06	z	1,452
22A 4612	35812	1154400	14070	SPLITTER, SCREEN, QUAD	S5175	19814238 WJ450	91/03/06	z	1,452
77A				TILL DEINILD E		198 142 / 5			-

# NATIONAL AEBONAUTICS AND SPACE ADMINISTRATION

REPORT NO: 120 SEQUENCED BY:	O EQUIP EQUIP	BLDG, EQU ZIP, ECN	EQUIP ROOM	NATIONAL AERONAUTICS NASA EQUIPMENT MARSHALL SPAC	= 0	E ADMINISTRATION AT SYSTEM CENTER			PAGE: 83 DATE: 09/10/97 TIME: 05:12:30
				PROPERTY LOCATION REPORT	TION REPO	IRT			
LOCATION BUILDING / ROOM	ZIP	ECN	CUST ACCT NO	ITEM NAME / USER NAME	MFG CODE	MODEL NUMBER / SERIAL NUMBER	DATE LAST INVENTORIED	° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° °	COST
~	35812	1154401	70	SPLITTER, SCREE	S5175	WJ450	91/03/06	z	1,452
22A . 4612	35812	1218888	14070		15476	19B 14266 VS43A - CP	97/04/21	۵	10,948
22A 4612	35812	1270322	14070	ᆠ님	02 19B	AB 15200VUB 8 19065 142 16	91/03/06	0	1,107
22A 4612	35812	1270346	14070	BAREFIELD ALEXANDER (NMI) Panel XY Control	02198	23537 8 19065 142 16	91/03/06	0	1,342
22A 4612	35812	1270347	14070	BEST JOEL B PANEL XY CONTROL	02198	23540 8 19065 142 16	91/03/06	0	1,342
22A 4612	35812	1270350	14070	BEST JOEL B PANEL XY CONTROL	02198	23539 81906514216 33536	97/03/01	0	1,342
22A 4612	35812	1270355	14070	BEST JUEL B PANEL XY CONTROL	02198	23533 81906514216	97/03/07	0	1,342
22A 4612	35812	1726232	14070	MAINF	28480	23546 7481100	96/11/15	Σ	18,469
22A . 4612	35812	1726235	14070	PEPPER DAVID K Display unit	28480	6625A40036 A4331	96/11/15	z	2,500
22A 4612	35812	0175626	14070		15476	JP01027424 LN03	96/08/29	z	4,995
24 4612	35812	1145918	14070	DAVID	58839	HY 26443 M6000	97/05/07	z	3,595
24 4612	35812	1146086	14070	DAVID	S5769	CAO498UJ%M6OOO JC1405HMAHC	97/05/07	z	398
24 4612	35812	1146090	14070	_	58839	13M519912 M5780	97/05/07	z	3,997
24 4612	35812	1722676	14070	COMPUTER, MICRO	34649	F 11 15580 765 BG95AP5CP	97/05/01	z	1,865
24 4612	35812	1722679	14070		34649	NONE BG95AP5CP	97/05/07	ž	1,865
24 4612	35812	1722687	14070		62888	DX 17F	97/05/01	z	565
24 4612	35812	0009490	14070	LEFFER DAVID K LEFFER TELEVISION	IKMEG	MGZ 12 12	96/11/21	z	200
25 4612	35812	0009491	14070	<b>.</b> = .	IKMEG	10/01/ M6Z1212 107037	96/11/21	z	200
25 4612	35812	0009628	14070	u <b>∢</b> i	23723	LAC23P	96/11/21	z	1,500
25 4612 25	35812	1146026	14070	CORNETT VINCE W COONETT VINCE W	84013	10322 CDR 15035	96/12/02	z	980
4612 01	35812	1149350	14070	υŽι	60209	EC20211	96/12/02	z	2,027
25 4612 25	35812	1149504	14070	COMMETT VINCE W COMMERA-RECORDING, VIDEO	IKMEG	ICD8012	96/12/02	z	700
4612	35812	1149505	14070	COMPET VINCE W CAMERA-RECORDING; VIDEO	IKMEG	ICD8012	96/12/02	Z	7007
25 25	35812	1152088	14070	CAMERA-RECORDING, VIDEO CORNETT VINCE W	60299	EM 102 866259	96/12/02	z	2,475

# NATIONAL AERONAUTICS AND SPACE ADMINISTRATION NASA EQUIPMENT MANAGEMENT SYSTEM MARSHALL SPACE FLIGHT CENTER

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	COST	1,245	1,245	1,107	2,939	1,667	5,000	1,400	2,853	1,230	2,210	3,295	1.010	1,230	1.535	919	) i	3,845	11,442	2,432	2,939	5,250	418	2,045	2,045	2,045
	***	z	z	0	0	z	•	-		0	z		-	_	_	z					~		-	z		_
	T / ED S						5	z	0			0	4 Z	4	<b>2</b> ი			_	<u>ი</u>	0	0 9	9	4 Z		<b>z</b>	z
	DATE LAST INVENTORIED	96/12/10	96/12/10	96/12/10	97/04/15	97/04/15	97/04/15	95/06/11	96/10/24	96/10/24	96/10/24	96/10/24	96/10/24	96/10/24	96/08/29	96/10/24		96/11/15	96/08/29	96/08/29	91/03/06	97/04/23	97/09/04	97/09/04	97/04/21	97/04/21
ORT	MODEL NUMBER / SERIAL NUMBER	WVCL700	WVCL700 4XB42748	81906514216	14219225003 0027140200	WB505002 AG6200	K91A00200 DXC750	10390 LVP16AA	DSRVA-AA	1F4C2CYFOG INN	213	8045835 635	00498 33481A	3128JG0SJ9 1F4C2CYF0G1NN	NONE 486-0335G-V1B	9411140021 P766DU	4306B000U00017	2252L06965	1530 K29605	DSRVB-AA	0027140200	WBSOSOO3 NONE	BC1004 VT220F2	VS240B	AB53200EB2 VS240B ABE 48001.00	VS240B AB519006J4
TION REP	MFG CODE	S5175	S5175	0219B	8C319	<b>S5175</b>	56472	15476	15476	03534	80008	OADW3	28480	03534	OHNUS	OHNUS	00700	28480	93856	15476	80319	55410	15476	15476	15476	15476
PROPERTY LOCATION REPORT	ITEM NAME / USER NAME	CAMERA, TELEVISION	CAMERA TELEVISION	PANEL XY CONTROL	CORNETT VINCE W PANEL, MASTER CONTROL	žĕ	RECORD	PILL DENNIS E PLOTTER, GRAPHICS	SWITCHING UNIT, ELECTRONIC COM	TABLE LABORATORY	OSCILLOSCOPE	PEPPER DAVID K Analyzer, data lne	PRINTER, ADP	BYNUM PATSY C Table Laboratory	PEPPER DAVID K COMPUTER, MICRO	DANIEL JAMES C DISPLAY UNIT	WOMACK JUANITA W	PEPPER DAVID K		SWITCHING UNIT, ELECTRONIC COM PEPPER DAVID K	PANEL, MASTER CONTROL	RECEIVER-TRANSMITTER GROUP	NIN	BOX, DOWER SUPLY/CONTROLLER	BOX, POWER SUPPLY/CONTROLLER	BOX, POWER SUPPLY/CONTROLLER PEPPER DAVID K
	CUST ACCT NO	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	44070		5	14070	14070	14070	14070	14070	14070	14070
	ECN	1154273 1	1154274 1	1270316 1	0010219 1	1014361 1	1015059 1	G029007 1	0102519 1	0187508 1	0729496 1	0834589 1	1218921 1	1286815 1	1443530 1	1443542 1	1443880			G082148 1	0010222 1	0102208 1	0187423 1	0264124 1	0288034 1	0288345
	ZIP	35812	35812	35812	35812	35812	35812	35812	35812	35812	35812	35812	35812	35812	35812	35812	25.8 ±2		21905	35812	35812	35812	35812	35812	35812	35812
	LOCATION BUILDING / ROOM	4612 25	4612 25	4612	25 4612	26 4612 30	26 4612	26 4612 264	4612 268	4612	4612	26A 4612	4612	26A 4612	26A 4612	26A 4612	26A	26A	27	4612 27	4612	4612	4612	4612	4612	4612 27

REPORT NO: 120 SEQUENCED BY:	EQUIP	BLDG, EQU ZIP, ECN	EQUIP ROOM,	NATIONAL AERONAUTICS AND NASA EQUIPMENT MANA MARSHALL SPACE FL	SPACE AD GEMENT S IGHT CEN	SPACE ADMINISTRATION GEMENT SYSTEM IGHT CENTER		40⊢	PAGE: 85 DATE: 09/10/97 TIME: 05:12:30
				PROPERTY LOCATI	LOCATION REPORT	ırı			
LOCATION UILDING / DOM	71P	E CN	CUST	ITEM NAME / USER NAME	MFG CODE	MODEL NUMBER / SERIAL NUMBER ************************************	DATE LAST INVENTORIED	C / S	COST
4612	35812	0728680	14070	OSCILLOSCOPE	80009	475DM44	96/10/24	z	3,795
27 4612	35812	0836091	14070	HILL DENNIS E DISPLAY UNIT	15476	B276701 VT320C2	96/08/29	z	345
27 4612	35812	0836092	14070	PEPPER DAVID K DISPLAY UNIT	15476	TA825C9763 VT320C2	96/08/29	z	345
27 4612	35812	0836100	14070	2 DAVID	15476	TA825C9817 VT320C2	97/09/02	z	345
27 4612	35812	0836103	14070		15476	TA825C9819 VT320C2	96/10/24	z	345
27	35812	0836104	14070	PEPPER DAVID K DISPLAY UNIT	15476	1A825C985/ VT320C2	97/09/04	z	345
27 4612	35812	1012572	14070	70 .	CANON	TA825C9834 J8X68KRS	97/04/15	۵	7,400
27	35812	1018364	14070	# <del>-</del>	15476	9100151 DSRVB-A	97/04/21	z	3.040
27	35812	1080620	14070	PEPPER DAVID K DISPLAY UNIT	15476	AG001JVF 19 VR241A	96/08/29	z	907
27 4612	35812	1146006	14070	-0	15476	Y4F 049468 VX10A-AA	96/08/29	z	1,340
27	35812	1146398	14070	PEPPER DAVID K COMPUTER, MICRO	63856	TA03508022 1530	97/09/02	۵	5,551
27 4612	35812	1146410	14070		63856	K65/39 1530	97/09/02	۵	5,551
27 4612	35812	1146795	14070		63856	K65/32 1530	97/09/02	۵	5,551
27 4612	35812	1146817	14070	٠-	15476	K65457 DSRVF-B	97/04/21	z	3,502
27 . 4612	35812	1146818	14070	٠-	15476	AG144 INZ85 DSRVF-B	97/04/21	; Z	3,502
27 4612	35812	1146938	14070		15476	AG144TNZ98 VS43A-CP	97/04/21	۵	10,771
27 4612	35812	1146941	14070		15476	AB 150003ZX VS43A-CP	97/04/21	۵	10.771
27 4612	35812	1152592	14070	PEPPER DAVID K PRINTER, ADP	28480	AB148000ZB 33449A	96/10/24	z	1,518
27 4612	35812	1154720	14070	DAV	S5769	3116JA2832 JC1404HMA1	91/09/04	z	650
27 4612	35812	1218887	14070	PEPPER DAVID K COMPUTER, MICRO	15476	16M46960 VS43A-CP	97/04/21	۵	10,948
27 4612	35812	1218889	14070	MICRO	15476	VS43A-CP	97/04/21	۵	10,948
27 4612	35812	1222394	14070	DAVID	55771		91/09/04	z	255
27 4612	35812	1268569	14070	PEPPER DAVID K DISPLAY UNIT	S5769	MC-00406283 JC1532VMA	97/09/04	z	647
27 4612	35812		1269083 14070	COMPUTER, MICRO	OHNUS	ZSMO/Z41C WIN AT386 AT20708802	96/10/24	z	1,925
77				¥					

NATIONAL AERONAUTICS AND SPACE ADMINISTRATION
NASA EQUIPMENT MANAGEMENT SYSTEM
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*																1,493,327 375,284 823,917 281,206	2,973,734
COST	2,000	1,645	616	616	616	1,856	616	1,865	1,865	. 565	066	3,608	1,017	2,939	1,342	1,49 37 82 28	2,97
, c	z	z	z	z	z	z	z	z	z	z	z	z	0	0	ö	<u> </u>	# S
DATE LAST INVENTORIED	96/10/24	96/08/29	97/09/04	97/09/04	96/08/29	97/04/21	96/10/24	97/09/04	96/08/29	96/08/29	96/10/24	90/03/06	96/10/24	90/03/06	91/03/06	VALUE OF ITEMS VALUE OF ITEMS VALUE OF ITEMS VALUE OF ITEMS	VALŲE OF ITEMS
MODEL NUMBER / SERIAL NUMBER *********	SYS48633	4860665G-VLB	P766DU	4306B000U00027 P766DU	4306B000100001	4309B000B0004 C2039A	P7660U	SZZBLOOUUOO// BG95AP5CP NONE	BG95AP5CP	DX 17F	MH3544018087 32994 NOME	RVP460	NONE	0027140200	W648/00/ 81906514216 23549	30 247 69 125	471
MFG CODE	00124	OHNUS	OHNUS	OHNUS	OHNUS	28480	OHNUS	34649	34649	62888	21384	56472	26954	8C319	02198	ITEMS = ITEMS	ITEMS =
***************************************		CRO	۷ ۷	۷ ۵		۷ ع	3 4 4	CRO **	CRO	د <u>د</u>	TABLE TYPE	EO	NG, DRAFTING	R CONTROL	٠ ا	NUMBER OF NUMBER OF NUMBER OF NUMBER OF	NUMBER OF
CUST ACCT ITEM NAME / NO USER NAME	COMPUTER, MICRO	¥		DISPLAY UNIT	DISPLAY UNIT	PRINTER, ADP	DISPLAY UNIT	3 5	COMPUTER, MICRO	DISPLAY UNIT	SAW, CIRCULAR, T.	PROJECTOR, VIDEO	_	MASTE	X CON JOEL	SENSITIVE (N) 1111VE (P) CONTROLLED (Q)	(X + 0 + d + N + W)
CUST ACCT NO	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	ENT - SENSI	÷ <b>E</b>
E C.N.	1398216	1443538	1443541	1443546	1443548	1533474	1536077 14070	1722675	1722677 14070	1722688	1268836	1220124	1443499	0010218 14070	1270546 14070	EQUIPMENT TAL EQUIPMI EQUIPMENT TAL EQUIPMI ROLLED EQU	ITEMS
ZIP	35812	35812	35812	35812	35812	35812	35812	35812	35812	35812	35812	35812	35812	35812	35812	CAPITAL EQUIPMENT NON-CAPITAL EQUIPMENT - SENSI CAPITAL EQUIPMENT - SENSITIVE NON-CAPITAL EQUIPMENT - CONTR	TOTAL NUMBER OF ITEMS
LOCATION BUILDING ROOM	4612	4612	4612	4612	4612	4612	4612	4612	4612	4612	4612 28	4612 308	4612 308	4612	4612 9		7

#### NATIONAL AERONAUTICS AND SPACE ADMINISTRATION NASA EQUIPMENT MANAGEMENT SYSTEM MARSHALL SPACE FLIGHT CENTER

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LOCÁTION BUILDING / ROOM	21P	ECN		ITEM NAME / USER NAME	MFG CODE	MODEL NUMBER / SERIAL NUMBER	DATE LAST INVENTORIED	C / S	COST
******	******	*****	* * * * * * * * * * * * * * * * * * * *	***************************************	t t	•		(	
4650	35812	1219123	14070	ICRO	15476	VS43A-CY	97/05/20	<b>a</b> .	9,8,6
4650	35812	1219124	14070	BELLETETE HARALD W Display unit	15476	VR299	97/05/20	۵	5,145
			0	BELLETETE HARALD W	12004	FF 14558728 CMNBOO6	96/01/02	۵	18,384
4650	35812	1722799	140/0	COMPUTER, MICKU LANKFORD KIMBERLY W (KIM)		08006909FE43		:	00,
4650	35812	G029077	14070	ASER BV A	58839	LASERWRITER MO169 A616117	96/10/24	z	4.400
8 4650	35812	1146087	14070	UNIT	85769	JC1405HMAHC	96/10/24	z	398
8 4650	35812	1146093	14070	RUNDT RUBY A COMPUTER, MICRO	58839	13M324242 M5780	96/10/24	z	3,997
89 4 0 0 0		1218922	14070	RUNDT RUBY A	28480	F1115418765 33481A	96/10/24	z	1,010
4630 B	2000	77007		5		3128JGOSJJ	06/10/24	z	1 535
4650	35812	1443536	14070	COMPUTER, MICRO	CONNO	486-0335G-V1B 9411140025	96/10/24	2	
8 4650	35812	1443547	14070	UNIT	OHINDS	P766DU	96/10/24	z	616
8				<b>7</b>	מוואוני	4306B000U0000B	96/10/24	z	1,535
4650	35812	1443529	14070	COMPUIEK, MICKU ELIASSON ANDERS C		9411140024		:	
4650	35812	1443531	14070	MICRO	OHNU5	486-033SG-V1B	96/10/24	z	1,535
0			0101	WOMACK JUANITA W	SHO	9411140023 486-033SG-V18	96/10/24	z	1,535
4650	35812	1443532	40/0			9411140017	•		
4650	35812	1443543	14070	NIT	OHNUS	P766DU	96/11/15	z	616
0	2000	1260165	14070	AGRAWAL NISHEETH K	OHNUS	4306B00CU00002 WIN AT386	60/90/56	z	1,925
4650 F	31000	20.507		۸.		AT20706702		;	
4650	35812	1269514	14070	PRINTER, ADP	15476	LNO5V-DA	60/90/56	; Z	2,351
m .	0 0 0 0	4446760	44070	WELLS DARRYL B	MAGCO	CA14811/93 MXP17F	60/90/56	z	875
4650 F	33818	4476				MA2434005264			
4650	35812	1286306	14070	MICRO	OHNUS	WIN AT486	96/11/25	۵	10,399
L088Y	0 0 0 0	1525760	07044	ANDREWS GREGORY N	OHNUS	A130803402 P766DU	96/11/25	z	616
4650	33812	60/6661		ANDREWS GREGORY N		5218L000U00022	•		
4650	35812	1535790	14070	HI	OHNUS	P766DU	96/11/25	z	616
LOBBY	6	7	0.000	ANDREWS GREGORY N	OHNIS	5218L000U00133 486066SG-VLR	96/11/25	z	1.535
4650	35812	1536139		٠ ى		9507 100039		:	.  -
4650	35812	1536171	14070	MICRO	OHNUS	486066SG-VLB	96/11/25	z	1,535
LOBBY	25812	0264598	14070	ANDREWS GREGORY N TERMINAL SERVER	15476	NONE	96/01/01	z	1,664
STRWL	9	0.00		Ξ		AG05728		;	
4650	35812	0264599	14070	TERMINAL SERVER	15476	NONE AG07937	96/07/01	z	1,664
STRWL 4650	35812	0264600 14070	14070	SERVER	15475	NONE	96/07/01	z	1,664
STRWL				ABRIL IBRAHIM H		AG08194			

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		COST	650	385	1,800	1,090	260	623	3,000	2,070	632	4,905	644	755	1,936	616	1 7 7 7	n (	2,100	099	2,950	2,070	876	2,365	616	1.535	099	
		C	,20 N	N 70'	N 50,	z	z	01 N	z	N 2	N 10	z .0	N N	N 10	Z Z	N (0	2		/25 N	N 10	/01 N	z z	N 10/	N 90/				
		DATE LAST INVENTORIED	95/09/50	95/11/07	95/10/05	96/07/11	1/10/96	96/07/01	96/01/01	96/01/01	96/01/01	96/01/01	96/07/01	96/07/01	96/01/01	96/01/01	96/07/01		95/09/25	96/01/01	96/07/01	96/01/01	96/01/01	95/10/06	96/07/01	96/07/01	96/01/01	
	ORT	MODEL NUMBER / SERIAL NUMBER	CM1450C	1CM8841A RRD43DA	1L52200507 4350X7	CMPAA44684 CCD-FX510	1040836 DX 17F	MH354013546 M0401	530909 <i>7</i> M5680	F9306G1M5665 WIN AT386	AT91072413 M1297	7104862 M5525	F5218BUXC41 LN05U-A2	CA 14809670 RRD42DA2	813791 C2001A	JPBGO37995 P766DU	5218L000U00109	9507 1000 15	EXO2A 16V-P2DH JKL 53420005	1785GME AIO-52701837	WIN TURBO AT	09052518 WIN AT386	AT91070B13 TXM3301E1	2660202924 STEP NOTE	BRW52320011 P766DU	5218L000U00127 486066SG-VLB		AIO-52701839
	CATION REP	MFG CODE	57482	15476	ARCVE	50482	62933	58839	58839	OHNUS	58839	58839	15476	15476	28480	OHNUS	SHINIS		EVERX	OVRH3	OHNUS	OHNUS	TOSHI	EVERX	OHNUS	OHNUS	OVRH3	
	PROPERTY LOCATION REPORT	ITEM NAME / USER NAME	DISPLAY UNIT	TEVEN	ABRIL IBRAHIM H DISK DRIVE UNIT	ABRIL IBRAHIM H CAMERA	AN D C (SPA Unit		ABRIL IBRAHIM H COMPUTER, MICRO	8	ABRIL IBRAHIM H Display unit	HALL RAYFORD W (RAY) COMPUTER, MICRO	HALL RAYFORD W (RAY) PRINTER, ADP	WHITE HUGH A DISK DRIVE UNIT	WHITE HUGH A Printer, adp		5	80	COMPUTER, MICRO BERRY NEAL W	DISPLAY UNIT	MICRO	COMPUTER, MICRO	ABRIL IBRAHIM H DISK DRIVE UNIT	WHITE HUGH A Computer, micro	WHITE HU DISPLAY UN	MAHONI	NIELSEN DISPLAY UN	
		CUST ACCT NO	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070		14070	14070	14070	14070	14070	14070	14070			
, F. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.		ECN.	1269248	1538019	1537524	1279219	1722980	1013014	1013015	1151932	1222087	1222088	1269505	1269507	1286756	1535800	1526181	9 9 9	1536463	1722775	6082065	1151933	1268419	1535618	1535799			
100		ZIP	35812	35812	35824	35812	35812	35812	35812	35812	35812	35812	35812	35812	35812	35812	258 12	2000	35812	35812	35812	35812	35812	35812	35812	35812	35812	
		LOCATION BUILDING / ROOM		11 4650	11 4650	11 4650	11D 4650	11D 4650	12 4650	12 4650	12 4650	12 4650	12 4650	12 4650	12 4650	12 4650	12	12	4650 12	4650	4650	13 4650	13 4650	13 4650	13	13	13	13

REPORT NO: 120 SEQUENCED BY: EQ	EQUIP BLI	BLDG, EQUI ZIP, ECN	EQUIP ROOM,	NATIONAL AERONAUTICS AND SPACE NASA EQUIPMENT MANAGEMER MARSHALL SPACE FLIGHT	<del> </del>	ADMINISTRATION System Enter		PAGE DATE TIME	3E: 89 IE: 09/10/97 AE: 05:12:30
				PROPERTY LOCATION REPORT	ION REPO	RT			
LOCATION BUILDING / ROOM 21P		ECN		<b>~</b> ₩	MFG CODE	MODEL NUMBER / SERIAL NUMBER ************************************	DATE LAST INVENTORIED	c / s	COST
* * * * * * * * * * * * * * * * * * * *	*	* !	*			LNO3 PLUS	96/07/01	z	2,637
4650 35	35812 1	1146077	14070	PKINIEK, ADF ABRIL IBRAHIM H		RG94093610	96/07/01	z	4,719
. 00	35812 1	1396733	14070	PRINTER, ADP ABRIL IBRAHIM H	28480	3211J38064	.0/.0/96	: 2	616
20 4650 38	35812	1535802	14070	UNIT	OHNUS	P766DU 523481 0001100086	96/01/02	Z	) )
	35812	1536183	14070	REDMAN SANDRA H (SANDI) Computer, Micro	OHNUS	486066SG-VLB	96/01/05	z	1,535
	: \$	1016307	14070	REDMAN SANDRA H (SANDI) COMPUTER, MICRO	OHNUS	9507100041 WIN AT386	96/01/05	z	3,845
				·Z	OHINDS	AT90062413 WIN AT386	96/01/02	z	1,925
4650 3 208		1269143	14070		STINITO	AT20700502 WIN AT486	96/01/02	z	1,735
4650 3 208		1286345	14070	TOWNE DOUGLAS A (DOUG)	56A72	AT30811903	96/01/02	z	924
4650 3 208	35812	1441111	14070	DISPLAY UNII NORLAND CYNTHIA A	0000	5086134 5086134	96/01/02	z	495
0	35812	1443812	14070	PRINTER, ADP Towne douglas a (doug)	78480	US4AG1GOWF	20/20/20	2	, ,
0	35812	1535795	14070	DISPLAY UNIT	OHNU5	P766DU 52 18L000U00033	36/01/05	Z	5
208 4650 3	35812	1536176	14070		OHNUS	486066SG-VLB	96/01/02	z	1,535
	358 12	1538329	14070	NORLAND CYNTHIA A DISPLAY UNIT	62333	9507 100027 DX17F	96/01/02	z	260
		1528599	14070	ABRIL IBRAHIM H DISPLAY UNIT	6293	MH354400365/ DX17F	96/01/02	z	298
	2 00 00	999000	44070	u	58839	MH3544003900 M5252	96/01/02	۵	5,800
	9	0000000		KILLIAN MICHAEL R	OHNUS	F71835A WIN AT386	96/01/02	ź	3,845
4650 200	35812	0008651			0000	AT09102713	96/01/02	z	973
4650	35812	0065439	14070	<u> </u>		F6502HM2603	06/07/03	2	5
0	35812	1146951	14070	COMPUTER, MICRO ABRIL IBRAHIM H	154/6	TA14516204	70/10/06	: :	
200 4650	35812	1146953	14070	S	15476	VR319DA HK12814822	96/01/02	z	8/9
20D 4650	35812	1538600	14070	IBKAHIM N	62333	DX17F	96/01/02	z	598
	35812	1722009	14070	TOWNE DOUGLAS A (DOUG) MONITOR, TELEVISION	\$7022	ĭ	96/01/02	z	218
	35.8 12	1722010	14070	TOWNE DOUGLAS A (DOUG) RECORDER-REPRODUCER, VIDEO	\$5175	AG	96/01/02	z	294
		******		TOWNE DOUGLAS A (DOUG) PRINTER AND	28480	15KL01170 C2037A	96/01/02	z	1,715
	35012	1726471		COMPUTER, MICRO	12004	2	06/60/96	۵	14,734
	35812	1726475		ABRIL IBRAHIM H DISPLAY UNIT	12004	G	06/60/96	z	1,440
4650	4.000			ABRIL IBRAHIM H		2027082	·		

#### NATIONAL AERONAUTICS AND SPACE ADMINISTRATION NASA EQUIPMENT MANAGEMENT SYSTEM MARSHALL SPACE FLIGHT CENTER

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C0ST	1,925	1,925	ì	650	1,856	2,150	675	1,340	1,015	1,015	1,340	1,967	1,865	565	616	4,995	1,735	577	2,050	1,735	099	510	1,925	162	675
*	•	-				••		·	•		-					•			••						
υ \ υ •	z	z		Z	z	z	Z	z	z	Z	Z	Z	Z	z	Z	ż	Z	Z	Z	Z	z	z	z	z	z
DATE LAST INVENTORIED	96/01/02	96/01/02		96/01/02	96/01/02	80/90/56	92/06/08	96/08/29	96/08/29	97/04/21	97/04/21	96/11/25	96/08/29	96/08/29	90/60/96	96/01/02	96/01/02	96/07/02	96/01/01	96/01/01	96/07/01	96/07/02	96/01/02	96/07/02	96/01/02
MODEL NUMBER / SERIAL NUMBER ***********	WIN AT386	WIN AT386	AT20701202	CM1450C	C2039A	JPGK052191 P590-586	ATL513098 4000DC	4345101646 VX10A-AA	T5A03508042 VR319DA	HK03705750 VR319DA	HKO3705819 VX10A-AA	TAÓ3508038 PENTIUM-P90	AIL51/349 BG95AP5CP	DX 17F	MH3544016827 M1766P	7PTA5CM038334 LN03	HY 25/75 WIN AT486 AT30813203	ULTRA17 WH1934342797	33449A	WIN AT486	A130812703 L1782	W100226 P82PB	ODN1049133 WIN AT386	A120704802 JT35C	4000DC
MFG CODE	OHNUS	OHNUS		S7482	28480	34649	0P110	15476	15476	15476	15476	34649	34649	62888	OHNUS	15476	OHNUS	62888	28480	OHINUS	MITAC	61722	OHNUS	COLMS	0PT I'Q
***************************************									(JIM) (JR)	(JIM) (JR)			9	(NO) (MIO)	(OIM) (OK)		·							C TAPE	
•							Σ	Σ	3	3			:	5 3	3	₹							_	_ = _	
ITEM NAME / USER NAME ************************************	COMPUTER, MICRO	COMPUTER, MICRO	8	DISPLAY UNIT	ADP	ABRIL IBRAHIM H COMPUTER, MICRO	JACKSON BETHANY M DISPLAY UNIT	WICRO MICRO	JAMES B		• .		MICRO	JAMES B	KS JAMES BY UNIT	RAYFORD A	ABKIL IBKAHIM H COMPUTER, MICRO ARDII IRDAHIM H	UNIT	ADP	٠.	<b>1</b> =	<b>っ∢</b>	COMPUTER, MICRO	IBRAHIM T, MAGNE	
CUST ACCT ITEM NAME / NO USER NAME	MICRO	MICRO	ABRIL IBRAHIM	UNIT	ADP	MICRO	BETHANY II T	BETHANY MICRO	ES B	JAMES B	_		MICRO	VIT	n :	AYFORD W ADP	MICRO RDAHIM	UNIT	ADP	•	-	7 <b>∢</b> Z •i	DEMPSEY GARY L 14070 COMPUTER, MICRO	86 - 66	E :
CUST ACCT ITEM NAME / ECN NO USER NAME	COMPUTER, MICRO	COMPUTER, MICRO	ABRIL IBRAHIM	DISPLAY UNIT	PRINTER, ADP	ABRIL IBRAHIM COMPUTER, MICRO	JACKSON BETHANY DISPLAY UNIT	JACKSON BETHANY COMPUTER, MICRO	SPEARS JAMES B DISPLAY UNIT	SPEARS JAMES B DISPLAY UNIT	PEPPER D COMPUTER,	PEPPER D	COMPUTER, MICRO	DISPLAY UNIT	DISPLAY UNIT	HALL RAYFORD W PRINTER, ADP	ABKIL IBKAHIM COMPUTER, MICRO ARDII IRDAHIM	DISPLAY UNIT	PRINTER, ADP	COMPUTER,	DISPLAY UP	AOTO PRINTER, A	00	ABRIL IBR TRANSPORT,	DISPLAY UNIT
CUST ACCT ITEM NAME / ACCT ITEM NAME / ECN NO USER NAME	9159 14070 COMPUTER, MICRO	14070 COMPUTER, MICRO	ABRIL IBRAHIM	14070 DISPLAY UNIT	14070 PRINTER, ADP	ABRIL IBRAHIM 14070 COMPUTER, MICRO	JACKSON BETHANY 14070 DISPLAY UNIT	JACKSON BETHANY 14070 COMPUTER, MICRO	SPEARS JAMES B 145993 14070 DISPLAY UNIT	SPEARS JAMES B 1146041 14070 DISPLAY UNIT	PEPPER D 14070 COMPUTER,	PEPPER D 14070 COMPUTER,	BERKY NEAL W 8 14070 COMPUTER, MICRO	14070 DISPLAY UNIT	14070 DISPLAY UNIT	HALL RAYFORD W 14070 PRINTER, ADP	ABRIL IBRAHIM 286325 14070 COMPUTER, MICRO ARDII TRDAHIM	14070 DISPLAY UNIT	14070 PRINTER, ADP	14070 COMPUTER,	31 14070 DISPLAY UN	14070 PRINTER, A	4 14070 CO	ABRIL IBR 14070 TRANSPORT,	14070 DISPLAY UNIT

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* * *			•																					
COST	1,735	577	650	2,985	2,070	650	1,735	650	4,719	616	1,535	630	631	580	580	795	1.000	1.000	1.000	637	1,445	345	2,047	900
, v	z	z	z	z	z	z	z	z	z	z	z	z	z	z	ź	z	z	z	z	z	z	z	z	z
DATE LAST INVENTORIED	96/01/02	96/07/02	96/07/01	96/01/01	96/07/01	96/01/01	96/01/01	96/07/01	96/07/01	96/07/01	96/01/01	96/01/02	96/01/02	96/01/02	96/07/02	96/01/02	96/07/02	96/07/02	96/07/02	96/07/02	96/01/02	96/01/02	96/01/02	96/07/02
MODEL NUMBER / SERIAL NUMBER	WIN AT486	ULTRA17	MH 1934342463 JC 1404HMA 1	0XN18446 WIN AT386	AT90120315 WIN AT386	AT91075813 JC1404HMA1	16M46994 WIN AT486	MX 14 S	33491A	3211J60806 P766DU	5218L000U00131 486066SG-VLB	9507100029 VT220	HK64712175 VT220	1 A 6 3 8 U 8 4 5 9 V T 2 2 0 F 2	MK64/11966 VT220F2	HK64/1196 VT220 TA81893	VS240	V	<b>^</b>	<b>&gt;</b>	131006065 VS2408	Α	1 A82503812 . VT340	>
MFG CODE	OHNUS	6293	S5769	OHNU5	OHNUS	<b>S</b> 5769	OHNUS	MAGGY	28480	OHNUS	OHNUS	15476	15476	15476	15476	15476	15476	15476	15476	15476	15476	15476	15476	15476
ITEM NAME / USER NAME	COMPUTER, MICRO		ABRIL IBRAHIM H Display unit	2 ₹	ICK (NM	CHAEL		DISPLAY UNIT	DEMPSET GART L PRINTER, ADP	ABRIL IBRAHIM H Display unit	SKINNER RICHARD C COMPUTER, MICRO		IBR L, D	N I I	N N	ABKIL IBKAHIM H TERMINAL, DATA PROCESSING ABDII IBDAHIM H	-	TERMINAL	ABRIL BOX, POW	ABRIL DISPLAY	ABRIL IBR BOX, POWER	DISPLAY UNI	DISPLAY UNIT	DISPLAY UNIT ABRIL IBRAHIM H ABRIL IBRAHIM H
CUST ACCT NO	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	3 14070	14070	5 14070	4 14070	5 14070	8 14070	1272900 14070
ECN	1286346	1537731	1082048	1082054	1151931	1153005	1286328	1286350	1396736	1535792	1536173	G029078	G029080	G029985	G029986	0175888	0266122	026614	0266150	0287745	028833	0836085	0859468	127290
41Z	35812	35812	35812	35812	35812	35812	35812	35812	35812	35812	35812	35812	35812	35812	35812	35812	35812	35812	35812	35812	35812	35812	35812	35812
LOCATION BUILDING / ROOM	4650	205 4650	205 4650	206 4650	206 4650	206 4650	206 4650	206 4650	206 4650	206 4650	206 4650	206 4650	206A 4650	206A 4650	206A 4650	206A 4650	4650 4650	206A 4650	206A 4650	206A 4650	206A 4650	206A 4650	206A 4650	206A 4650 206A

	EQUIP	ZIP, ECN	NO	MARSHALL SPAC	2	CENTER			TIME: 05:12:31
				PROPERTY LOCATION REPORT	TION REP	DRT			
LOCATION BUILDING / ROOM	219	ECN	CUST ACCT NO	ITEM NAME / USER NAME	MFG CODE	MODEL NUMBER / SERIAL NUMBER ************************************	DATE LAST INVENTORIED	° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° °	COST
	3581	1272901	14070	DISPLAY UNIT	15476	VR241A	96/01/02	z	009
206A 4650	35812	G082064	14070	ABRIL IBRAHIM H COMPUTER, MICRO	OHNUS	Y5F066430 WIN TURBO AT	96/01/01	, z	2,950
207 4650	35812	1017443	14070	ABRIL IBRAHIM H PRINTER, ADP	61722	09052718 P82PB	96/01/01	z	510
207 4650	35812	1150174	14070	FIMOTHY W. MICRO	OHNUS	ODN 1049 12 1 WIN AT386	10/10/96	z	2,985
207 4650	35812	1269233	14070	CRUSE TIMOTHY W (TIM) DISPLAY UNIT	57482	A191055606 CM1450C	96/01/01	z	650
207 4650	35812	1286368	14070	NTIIA A	MAGGY	1CM8813A MX 14S	96/07/01	z	650
207 4650	35812	1016480	14070	MS W	30874	MA1153020840 8570A21	97/04/29	۵	5,867
208 4650	35812	1269289	14070	L IBRAHIM F	57482	23-6043338 CM1450C	96/07/02	z	650
208 4650	35812	1399114	14070	HALL RAYFORD W (RAY) DISK DRIVE UNIT	S5769	1CM8603A CDR741	96/01/02	z	450
208 4650	35812	1401493	14070	ABRIL IBRAHIM H PRINTER, ADP	28480	3707371GB C2001A	97/04/29	z	1,850
208 4650	35812	1535644	14070	ABRIL IBRAHIM H COMPUTER, MICRO	EVERX	UPBF094704 EX02A16T-P2DHX	96/01/02	·z	1,850
208 4650	35812	6029006	14070	HALL RAYFORD W (RAY) BOX, POWER SUPPLY/CONTROLLER	15476	JJZ52620003 VS240B	96/07/01	z	1,000
209 4650	35812	1146950	14070	COMPUTER, MICHAN	15476	AB44031M3 VX10A-AA	96/07/01	z	1, 100
209 4650	35812	1146952	14070	UNIT	15476	VR319DA	96/07/01	z	678
209 4650	35812	1151591	14070	COMPUTER, MICRO	OHNUS	HK12313857 WIN AT386	96/01/01	ź	2,985
4650	35812	1151602	14070		S5769	UC1404HMA1	96/07/01	z	650
4650	35812	1151926	14070	3	OHNUS	14839801 WIN AT386	96/07/01	z	2,070
209 4650	35812	1151929	14070	CAPATION KIMBERLY W (KIM) COMPUTER, MICHOL	OHNUS	A1910/5613 WIN AT386	96/07/01	z	2,070
4650	35812	1153003	14070	ABMIL IBMANIM N DISPLAY UNIT	S5769	A1910/3613 UC1404HMA1	96/07/01	z	650
4650	35812	1273001	14070	DISPLAY UNIT	15476	VR241A .	96/07/01	z	009
4650	35812	1286367	14070	UNIT	MAGGY	MX14S	96/07/01	z	650
4650	35812	1013617	14070	UNIT	58839	MO401	96/07/02	z	700
210 4650	35812	1013618	14070	$\alpha$	58839	M5680	96/07/02	۵	5,529
4650	35812	1016306	14070	COMPUTER, MICRO	OHNUS	VIN AT386	96/01/02	z	3,845
210				LEISCHMANN NEVIN D		A1 300062313			

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COST	650	678	8,495	616	616	1,535	1,535	428	199, 697 84, 229	283,926
C DATE LAST / INVENTORIED S		96/07/02 N		96/07/02 N	96/07/02 N	96/07/02 N	96/07/02 N	95/09/20 N	VALUE OF ITEMS = VALUE OF ITEMS = VALUE OF ITEMS = VALUE OF ITEMS =	VALUE OF ITEMS ≈
MFG MODEL NUMBER / CODE SERIAL NUMBER	JC1404HMA 01L01592S	VX10A-AA TA14516194	VK313DA HK12313855 PS2210-1	00047206 P766DU	5218L000U00128 P766DU	486065G-VLB	4860665G-VLB	9507 100030 VT22X - AA PN02334	44 4 0	153
MFG CODE	85769	15476	18476	OHNUS	OHNUS	OHNUS	OHNUS	15476	OF ITEMS = OF ITEMS = OF ITEMS = OF ITEMS =	F ITEMS =
***************************************	2	)						N COMPUTER	NUMBER OF NUMBER OF NUMBER OF NUMBER OF	NUMBER OF ITEMS
ITEM NAME / USER NAME	DISPLAY UNIT	COMPUTER, MICRO ABRIL IBRAHIM H	DISPLAY UNIT ABRIL IBRAHIM H PRINTER ADP	ABRIL IBRAHIM H DISPLAY UNIT	SCHELL DAWN J DISPLAY UNIT	SMITH JUDY A COMPUTER, MICRO	SCHELL DAWN J COMPUTER, MICRO	SMITH JUDY A MODEM COMMUNICATION COMPUTER REID CHRIS G	(M) ENSITIVE (N) TIVE (P) CONTROLLED (Q)	(X + O + D + N + W)
CUST ACCT NO	14070	14070	14070	14070	14070	14070	14070	14070	IENT - S - SENSI TENT - C	¥ <b>E</b>
ECN	1016311 14070	1146949 14070	1146956 14070	1535793 14070	1535794 14070	1536174 14070	1536175 14070	G029081 14070	IPMENT EQUIPM EQUIPM EQUIPM	ITEMS
ZIP	35812 1	35812 1	35812 1						CAPITAL EQUIPMENT  NON-CAPITAL EQUIPMENT - SENSITIVE  CAPITAL EQUIPMENT - SENSITIVE  NON-CAPITAL EQUIPMENT - CONTROLLED	TOTAL NUMBER OF ITEMS
LOCATION BUILDING ROOM	4650	210 4650 210	210	210 210	210	210	210	2 10 · 4650	2	

REPORT NO: 12 SEQUENCED BY:	120 BY: EQUIP EQUIP	BLDG. ZIP, E	EQUIP ROOM :cn	NATIONAL AERONAUTICS NASA EQUIPMENT MARSHALL SPAC	TICS AND SPACE ADMINISMENT MANAGEMENT SYSTEM SPACE FLIGHT CENTER	AND SPACE ADMINISTRATION MANAGEMENT SYSTEM E FLIGHT CENTER			PAGE: 94 DATE: 09/10/97 TIME: 05:12:31
				PROPERTY LOCATION REPORT	TION REP	ORT			
LOCATION BUILDING / ROOM	ZIP	ECN	CUST ACCT NO	ITEM NAME / USER NAME	MFG CODE	MODEL NUMBER / SERIAL NUMBER	DATE LAST INVENTORIED	° C	COST
4654 EORM	35812	0622977	14070	RECEIVER, VIDEO CONDITIONING	03350	TCR60B 10	96/11/29	0	3,605
4654 HALL	35812	1079262	14070	ANALD 15 0	28480	33449A	97/03/04	z	2,016
4654	35812	1219991	14070	UNIT	GOLDS	3048A03699 1460PLUS	96/12/02	z	500
100	35812	1722685	14070	DISPLAY UNIT	62333	20103400N DX 17F	96/08/29	z	565
4654	35812	0859779	14070	TELEVIS	49671	MH3344018082 JPR980WR	97/03/07	z	307
4654	35812	1284841	14070	DISPLAY NOTES OF THE PROPERTY	<b>S5210</b>	844659106 HCM423E	97/03/04	z	800
4654	35812	1441012	14070	MICRO	12004	MUHA111416442 CMNBOO6Y66	96/01/01	۵	14,640
4654	35812	1441013	14070		12004	08006907858D GDM20D11	96/09/26	z	1,440
4654	35812	1441016	14070		12004	2406540 CMNBOO6C	96/01/01	z	945
4654	35812	1724016	14070	<b>-</b>	OHNUS	0035572 M1766P	96/01/01	z	616
4654	35812	1724017	14070	ָּרְיוּ	OHNUS	7PTA61M007741 M1766P	96/01/01	z	616
4654	35812	1724024	14070		OHNUS	7PTA61MOO7748 586175EV-PCI	96/01/01	z	1.905
4654	35812	1724025	14070	COMPUTER, MICRO	OHNUS	9604150013 586175EV-PCI	96/07/01	z	1,905
4654	35812	1152735	14070		7X430	9604150010 · . 47	96/12/10	z	4.000
4654	35812	1284846	14070	Œ	\$5210	136F 1943 HCM423E	97/03/07	ż	800
4654 102	35812	1724023	14070	COMPUTER, MICRO (KEITH)	OHNUS	MJHA111416697 586175EV-PCI	96/01/01	Z	1,905
4654 102	35812	1724028	14070		OHNUS	M1766P	96/07/01	z	616
4654 103	35812	1154738	14070		S5769	JC1404HMA1	97/03/07	z	650
4654 103	35812	1284840	14070	MICRO	COMPB		97/03/07	z	1,020
4654 103	35812	1396628	14070	> 0 w	1GE 11	310 310 310043	96/07/01	z	3,015
4654 103	35812	1396629	14070	NIT VINCE	S03 19	XC1429C 005110982	96/01/01	z	650
4654 103	35812	1724034	14070	ų,	OHNUS	M1766P	96/07/01	z	616
4654 103	35812	1893403	14070	MICRO	02405	7894570001	97/02/03	Z	1, 100
4654	35812	1893405	14070	MICR	024U5	7854940184	97/02/03	z	4,058

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21P	ECN	CUST ACCT NO	ITEM NAME / USER NAME	MFG CODE ****	MODEL NUMBER / SERIAL NUMBER ************************************	DATE LAST INVENTORIED	C / S	COST
*	*	• (	**************************************	7 1 7 3 6	VLR1CT	97/03/07	z	380
	140	2 1	MC COY JACKIE TOURS	y b x 50	N150460	97/03/07	Έ.	006.9
	140	2	COMMONICATIONS SERVER BELLETETE HARALD W	FXTDN	MG1089A854 6011503	96/12/11	0	1,017
		2 6	MERTACE, CONTOURN MERTACE, CONTOURN MERTACE ME	66557	119991 JVTKS2400	96/12/11	z	220
1398469 14070		2 2		66557	08959978 JVTKS2400	96/12/11	z	220
		14070	10 C 1CRO, L	AMREL	08959985 SLT586	97/01/14	z	3,250
		14070	0 d	28480	336612 C1602A	96/12/02	z	1,510
		14070		OHNUS	3112A46555 586I75EV-PCI	96/07/01	z	1,905
		14070	DAV UNI	OHNU5	9604150015 M1766P	96/01/01	z	616
1534746		14070	A .	65685	7PTA61MOO7736 AER0433C	97/03/04	z	3,000
1724015		14070	JEFFREY NIT	OHNUS	7421HJF46246 M1766P	96/01/01	z	616
1724021		14070	EVERETT JEFFREY A	OHNUS	7PTA61M007740 586175EV-PCI	96/01/01	z	1,905
1221139		14070	JEFFREY ADP	18540	9604150016 PS410	96/01/01	z	1,474
1398217		14070	INT BARR	<b>0</b> JY24	Q0046651 SYS48633	97/03/01	z	2.000
35812 1398220 14C		14070		POWRC	019387 VGA5A	97/03/07	; Z	575
35812 1536069 14C		14070	CKIE R	OHNUS	586190PL-PCI	96/01/01	z	2,265
35812 1724029 14		14070	BARRY	OHNUS	M1766P	96/01/01	z	616
35812 1148317 14		14070	DUNNAVANT BARRY C DISPLAY UNIT	15476	VT240A2	97/03/04	z	549
35812 1444591 14		14070	MC COV JACKIE K CAMERA, STILL PICTURE	PICTU	FLIPCAM	97/03/04	z	1,912
5812 1723090 1		14070	AND DOUG R ELECTRICAL-EL	0BXC3	NO8 1950CZ3994 DV6016ES	96/08/16	۵	42,821
5812 1284916 1		14070	CATHERINE	56634	2646654001 2678220365	97/03/04	z	2,835
35812 1269201 1		14070	MICRO	OHNUS	VIN AT386	96/11/25	z	1,925
35812 1538434 14		14070		6288	A120705002 - DX17F	96/11/25	z	560
35812 G080508 14		14070	JOHNSON RONALD J (RON) TYPEWRITER PORTEDETELD JAMES N	CANON	MH3534004024 AP800 \$12030625	97/03/04	z	682
			ברם סאורים					

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	2,835	1,700	616	2,978	3,576	4,845	4,845	1,905	616	. 2,000	616	1,900	1,856	650	934	1,154	616	6.900 92,702 57,461	4,622	161,685
° ,	z	z	z	z	z	z	z	z	z	z	z	z	z	z	Z	z	z		ITEMS =	ITEMS =
DATE LAST INVENTORIED	97/03/07	96/07/01	96/07/01	96/10/02	96/10/02	97/03/12	96/10/01	96/01/01	96/01/01	97/03/04	96/01/01	96/07/01	96/01/01	96/01/01	96/12/19	96/12/19	96/12/03		5 6	VALUE OF ITE
MODEL NUMBER / SERIAL NUMBER	2646654001 3578230556	486166NG-PCI	9507100058 P766DU	5028L000U00081 M5718LLA	1960 2603 450	2530	6039H16HH0230 2530	6039HT6HH0230 586I75EV-PCI	9604150014 P7660U	5228L000U00109 SYS48633	019385 P766DU	5228L000U00181 WIN AT486	C2039A	WX 14	MAX113776 C2520B	S469MZZ046 CSP9411S	M1766P 7PTA5CM038321	- 0 6 4	N	65
MFG CODE	56634	OHNUS	OHNUS	58839	RASTR	65685	65685	OHNUS	OHINDS	0JY24	OHNUS	OHNUS	28480	MAGGY	28480	56472	OHNUS		ITEMS =	ITEMS =
***************************************				٦ 1		1	R (RANDY)	R (RANDY)	v	_	R (JR) (JIM)				J (RON) DATA ENTRY	( ( ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )		NUMBER OF NUMBER OF NUMBER OF		NUMBER OF
*	COMPUTER, MICRO	MICRO	RESA J	ALBERT CRO	ERI	1	œ	HOMAS R CRO	MARION TIMOTHY S DISPLAY UNIT	HARRIS TERESA J COMPUTER, MICRO	IMMY R	HLEEN C ICRO	ALE ALBEKI ADP		NALD J ER, DAT	DISK DRIVE UNIT	INDA W	TIVE (N) NUMBER (P) NU	(X) NUMBER	N + P + Q + X) NUMBER
ITEM NAME / USER NAME	14070 COMPUTER, MICRO	MICRO	ESA J	ERT	SUTTON ROBERT 14070 DISPLAY UNIT	MICRO	HOMAS R CRO	HARGROVE THOMAS R 14070 COMPUTER, MICRO	MARION TIMOTHY 14070 DISPLAY UNIT	HARRIS TER 14070 COMPUTER, MI		MATUS KATHLEEN C 14070 COMPUTER, MICRO	14070 PRINTER, ADP	14070 DISPLAY UNIT	14070	14070 DISK DRIVE UNIT	14070 DISPLAY UNIT THOMAS BELINDA.W	SENSITIVE (N) NUMBER ITIVE (P) NUMBER OUTDOILED (C) MIMBER	CONTROLLED (Q) NUMBER (X) NUMBER	+ P + Q + X) NUMBER
CUST ACT ITEM NAME / NO USER NAME	COMPUTER, MICRO	COMPUTER, MICRO	HARRIS TERESA U DISPLAY UNIT	TRUESDALE ALBERT 14070 COMPUTER, MICRO	SUTTON ROBERT DISPLAY UNIT	COMPUTER, MICRO	HARGROVE THOMAS R COMPUTER, MICRO	HARGROVE THOMAS R COMPUTER, MICRO	MARION TIMOTHY DISPLAY UNIT	HARRIS TER COMPUTER, MI	MC MAHON J	COMPUTER, MICRO	PRINTER, ADP	DISPLAY UNIT		DISK DRIVE UNIT	DISPLAY UNIT	SENSITIVE (N) NUMBER ITIVE (P) NUMBER OUTDOILED (C) MIMBER	CONTROLLED (Q) NUMBER (X) NUMBER	ITEMS (M + N + P + Q + X) NUMBER
CUST ACCT ITEM NAME / NO USER NAME	14070 COMPUTER, MICRO	14070 COMPUTER, MICRO	HARRIS TERESA J 14070 DISPLAY UNIT	TRUESDALE ALBERT COMPUTER, MICRO	SUTTON ROBERT 14070 DISPLAY UNIT	14070 COMPUTER, MICRO	HARGROVE THOMAS R 14070 COMPUTER, MICRO	HARGROVE THOMAS R 14070 COMPUTER, MICRO	MARION TIMOTHY 14070 DISPLAY UNIT	HARRIS TER 14070 COMPUTER, MI	MC MAHON J	MATUS KATHLEEN C 14070 COMPUTER, MICRO	14070 PRINTER, ADP	14070 DISPLAY UNIT	14070	14070 DISK DRIVE UNIT	14070 DISPLAY UNIT THOMAS BELINDA.W	SENSITIVE (N) NUMBER ITIVE (P) NUMBER OUTDOILED (C) MIMBER	(X) NUMBER	(M + N + P + Q + X) NUMBER

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LOCATION BUILDING /			CUST	ITEM NAME /	MFG	MODEL NUMBER /	DATE LAST	,o <b>~</b> (	
ROOM	ZIP	ECN	02	USER NAME	C00E	SERIAL NUMBER:**********	INVENIORIED *********	· * * * * * * * * * * * * * * * * * * *	*********
4663	35812	1400916	14070	IDEO	59338	6604R	96/12/11	0	1,271
A-10 4663	35812	1400917	14070	HAKALD IDEO	59338	6604R	96/12/11	0	1,271
A-10 4663	35812	1400918	14070	BELLETETE HARALD W RECEIVER, VIDEO	59338	USA94071306MM 6604R	96/12/11	0	1,271
A - 10	35812	1535503	14070	BELLETETE HARALD W	15476	USA94071305MM LPS17A5	96/09/10	z	4.995
AWHAL	) (			HALL RAYFORD W (RAY)	a MORIO	1R5 1604550	06/12/13		, n
4663 A010	35812	G031329		5 w	SEOLL S	2074	90/12/12	E	C
4663	35812	G032021	14070	GENERATOR, SIGNAL RELIFIETE HARAID W	80008	TSGA70A B031389	96/12/12	0	4,395
4663	35812	6080503	14070	E	80008	1202	96/12/12	z	1,736
A010 4663	35812	G081256	14070		39748	DO10530 FX110CHSMA	96/12/12	o	1,638
A010	35812	6082276	14070	BELLETETE HARALD W MODEM COMMUNICATIONS	39748	1173 FX110CHSMA	96/12/12	0	1,638
A010				TETE		1215		•	! ! !
4663	35812	6083008	14070	TEST SET, COMMUNICATIONS RELIETETE HARALD W	28480	4934A 29051100519	96/12/12	z	2,900
4663	35812	6083363	14070	-	15175	8304010002	96/12/12	Œ	10,011
A010	358 12	1.005487	14070	BELLETETE HARALD W	96X90	069 4000	97/08/26	×	11 136
A010				FOOSHEE DOUGLAS J		44007V2	24 /22 /22	ζ.	
4663	35812	L005488	14070	VIDEO, CODEC	50388	NONE 673	97/08/26	×	33,408
4663	35812	L005489	14070		NETRX	70	97/08/26	×	51,860
A010 4663	35812	L005490	14070	FOOSHEE DOUGLAS J DISK DRIVE UNIT	NETRX	226 NONE	97/08/26	, ×	5,000
A010	0	400		FOOSHEE DOUGLAS J	2	92084223		: ;	
4663 A010	32812	L003492	5	FOOSHEE DOUGLAS J	Z Z	159	97/08/50	<	425
4663	35812	0008932	14070		68931	AS4000	96/11/21	Σ	35,300
4663	35812	0008933	14070	117	68931	SU4000	96/11/21	Σ	22,000
A010	35812	0008940	14070	BELLETETE HARALD W MODEM, COMMUNICATIONS	68931	150393 FSL4000	96/11/21	0	4.800
A010	25R 12	0008945	14070	BELLETETE HARALD W	55760	150543 CT210R	96/11/21	, 2	
4663 A010	9			BELLETETE HARALD W		625815	17/11/06	z	3
4663	35812	0009254	14070	I	28244	DPS11	96/11/21	0	2,112
4663	35812	0009260	14070	PANEL, PATCHING, COMMUNICATION	28244	DPS11	96/11/21	0	2,112
A010 4663	35812	0009264	14070	HARALU HING, CO	28244	A6125 DPS11	96/11/21	0	2,112
A010 4663	35812	0009266 14070	14070	HARALD HING, CO	28244	A6141 DPS11	96/11/21	0	2,112
A010				HARAL		A6137		r	

REPORT NO: 120 SEQUENCED BY: EQUIP BLDG, EQUIP RO

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LOCATION BUILDING / ROOM									
. :			CUST					ပ	
	Z1P	ECN	ACCT NO	ITEM NAME / USER NAME	MFG CODE	MODEL NUMBER / SERIAL NUMBER	DATE LAST INVENTORIED	\ S	1500
4663	35812	976000		TRANSPORT MAGNETI	7X430	411TD	96/09/11	z	1.248
A010				BRAHIM H		•		:	•
4663	35812	0009912	14070	VIROL	02198	81906514216	96/11/21	0	1,342
4663	35812	0009925	14070	z	02 19B	14219238071 81906514216	91/03/05	0	1,342
A010				BELLETETE HARALD W	1	14219238148		,	
4663	35812	0009926	14070	PANEL XY CONTROL	02198	81906514216 14219238167	91/03/05	0	1,342
4663	35812	0009928	14070	NTROL	02198	81906514216	91/03/05	0	1,342
4663	35812	0009929	14070	NTROL	02198	81906514216	91/03/05	o	1,342
A010 4663	35812	0000030	14070	_	02198	14219238149 81906514216	97/03/05	0	1,342
A010 4663	35812	0009935	14070	BELLETETE HARALD W Panel XY CONTROL	02 19B	14219238007 81906514216	97/03/05	0	1,342
A010				BELLETETE HARALD W	0		10,00,10	ć	
4553 A010	35812	9555000	140/0	PANEL XY CONIKUL BELLETETE HARALD W	02198	14219238151	50/50//6	<del>-</del>	1,342
4663	35812	0009946	14070	~	02198	81906514216	96/11/21	0	1,342
4663	35812	0009948	14070	NTROL	02 19B		91/03/05	o	1,342
4663	35812	0009952	14070	NTROL	02198	81906514216	96/11/21	0	1,342
A010 4663	35812	0009955	14070		02 19B	14219238109 MVDA5000	96/11/21	0	2,608
A010				Ξ		14319239005		(	0
4663 A010	35812	9655000	0/04	CONVEKTER, VIDEO BELLETETE HARALD W	02198	MVDA5000 14319239006	96/11/21	0	2,608
4663	35812	0009957	14070	>	02198	MVDA5000	96/11/21	ó	2,608
4663	35812	0010017	14070	NTROL	02198	8 19065 142 16 142 1923 8024	97/05/02	0	1,342
4663	35812	0010023	14070	CONVERTER, VIDEO	02 198	MVDA5000	96/11/21	0	2,608
4663	35812	0010031	14070	NTROL	02198	81906514216	97/03/05	0	1,342
4663	35812	0010034	14070		02198	14219238044 81906514216	96/11/21	o	1,342
4663	35812	0010044	14070	Z	02198	8 19065 142 16	96/11/21	0	1,342
4663	35812	0010066	14070	NTROL	02198	81906514216 44216050	97/03/05	0	1,342
4663	35812	0010237	14070	NTROL	02198	8 19065 142 16 142 162 16	97/04/23	0	1,342
4663	35812	0010242	14070	50	02 198	8 19065 142 16 442 1630 142 16	96/11/22	0	1,342
4663	35812	0010268	14070	NTROL	02 198	81906514216	96/11/22	0	1,342

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C0ST	2,438	2,438	428	7, 1	2,438	2,438	2 438		2,438	2,438	420	7.430	2,438	2,438	č	3	525	1,342	1,342		9,273	2,302	1 131		6,102	5,695	3,163	. ,	2,495	1,268	1,268
	0	0	c	<b>,</b>	0	0		•	0	0	ć	<b>.</b>	0	0	•	z	z	0	0		¥	o	c	,	۵	۵	z	: '	0	z	z
DATE LAST INVENTORIED	96/11/22	96/11/22		96/11/22	96/11/22	96/11/22	06/11/22	22/11/06	96/11/22	96/11/22		77/11/96	96/11/22	96/11/22		11/60/96	96/09/11	91/03/05	97/03/05		96/11/22	96/11/22	06/11/22	27/11/06	96/11/22	96/11/22	96/11/22		97/03/04	96/11/22	96/11/22
MODEL NUMBER / SERIAL NUMBER ************************************	81906512496	19268 8 19065 12496	21847	81906512496 21840	81906512496	21839 81906512496	21515	81906512496 19263	81906512496	21515 81906512496	21517	81906512496 21518	81906512496	21519 81906512496	21838	LX810 4480322713	4000	0228611 81906514216	14219229005 81906514216	14219229058	81906513718 23460	RM5000	10649232001	B022662	1755A	5500	1738 4935A		AM44	>	7033739 V1100A
MFG CODE	02198	901 CO	3	02 19B	02198	90100	26. 20	02198	02198	02198	<u>.</u>	02198	02198	02198		61722	53073	02198	02 198		02 19B	02198	0000	6000	80009	PHOMS	28480		12320	61485	61485
ITEM NAME / USER NAME	CONVERTER, V	Ξ	CONVEKTER, VIDEO BELLETETE HARALD W	VIDEO	BELLEIEIE HAKALU W CONVERTER, VIDEO	ב ב	CONVERTER, VIDEO BELLETETE HARALD W	CONVERTER, VIDEO	_	BELLETETE HARALD W	프.	CONVERTER, VIDEO	VIDEO	BELLETETE HARALD W	Ξ.	PRINTER, ADP		ABRIL IBRAHIM H PANEL XY CONTROL	BELLETETE HARALD W	ETETE	CONTROLLER, TELECONFERENCING		Ξ	GENERATOR, SIGNAL Relifiete HARALD W	یک ا	BELLETETE HARALD W TEST SET, COMMUNICATIONS	BELLETETE HARALD W	LETET	LD STRENG	BELLETETE HARALD W OSCILLOSCOPE	BELLETETE HARALD W OSCILLOSCOPE
CUST ACCT NO	14070		14070	14070	14070		14070	14070	14070		0.04	14070	14070	44070		14070	14070			200	14070	14070		14070	14070	14070			14070	14070	
ECN	0010288		0010289	0010290	100100		0010293	0010294	0010295		0010296	0010297	0010298	00000	6670100	0010300	0010301	0010338		0010342	0010356	0010357		0010440	0010441	0064909	00000	0102612	0102819	0103170	
	35812		35812	15812	25.B 1.2		35812	35812	35812		35812	35812	35812	9	31868	35812	35812	35R 12		35812	35812	358 12	  -  -	35812	35812	35812		35812	35812	35812	358 12
	4663 3581	,	(-)	က		,	.,																								

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C0ST	5,410	1,200	1,200		2,500	1,395	1.000	2.600		8,010	6,395	248	: I	6,300	9,590	•	, ,	1,775	795		3, 169	1,700	U	0,010	19,982	000	00.00	19,982	2,400	•	-	1,119
c / s	Œ	z	z	:	z	0	z	z	: :	Ē	۵	z	:	۵	Σ	c	•	o	z	. (	<del>o</del>	0	2	E	۵	٥	_	۵	z	2	Z	z
DATE LAST INVENTORIED	96/11/22	96/11/22	96/11/22		96/11/22	96/11/22	96/09/11	96/11/29	27/00/00	96/09/11	96/11/29	96/11/29		96/11/29	96/11/29	06/44/00	67/11/06	96/11/29	96/09/11		96/11/29	96/11/29	10/00/10	10/50/16	96/11/29	96/11/38	67/11/00	96/11/29	96/09/11	96/11/20	67/11/06	96/11/29
MODEL NUMBER / SERIAL NUMBER	5148	860A	6110069 V099	6110073	V1100A 7013415	FX 1201	532 VS240B	AB62401TA5 4410	511	FKI-L 479	110730	1473 2540AV	6841	2 100R 8049111	2110	8223IU	87651V	FX110CH	9520-1000	4131	FA210 2430731	DPM11F	A11519	1046	9212	313161	315161	9212	8070+	306875	01117	MTC9000M 01179
MFG CODE	PHOMS	61485	61485		61485	39748	15476	50319		55/61	<b>S4226</b>	76381		24672	24672	01010	7/017	39748	52407	6	FURCE	28244		0	DICTA	ATOTA		DICTA	96238	K7 164		K7164
ITEM NAME / USER NAME	IO FREQU	-	BELLETETE HARALD W	BELLETETE HARALD W	OSCILLOSCOPE	CTRICAL	BELLETETE HARALD W BOX, POWER SUPPLY/CONTROLLER	ABRIL IBRAHIM H		OSCILLATOR, RUBIDIUM ARDII IRPAHIM H	w	BELLETETE HARALD W	HARALD W	RECEIVER-TRANSMITTER, RADIO	FREQUENC	BELLETETE HARALD W	POWER SUPPLY BELLETETE HARALD W .	ᇃ.	BELLEIEIE HAKALD CLOCK, DATUM	NIDA RUSSELL E	CORRECTOR, TIME BASE RELIFTETE HARALD W	PANEL, PATCH		ANALIZEK, L Reiietete	RECORDER-REP	BELLETETE HARALD W	BELLETETE HARALD W	RECORDER-REP	PRINTER, AL		BELLETET	MONITOR, TE BELLETETE
CUST ACCT NO	14070	14070	14070		14070	14070	14070	44070		14070	14070	14070		14070	14070		40/04	14070	14070		14070	14070		140/0	14070	44070		14070	14070			1014238 14070
*	0104193	0186165	0186166		0186167	0186363	0266153	0.086.003	0288203	0405589	0441363	0621049	002 104 9	0836584	0836585		1836580	0837304	0858893		0859789	1013246		1013685	1013714	31.101.01		1013716	1014089	101101	101423	1014238
dIZ	35812	35812	25812		35812	35812	35812	250 12	33812	35812	35812	25012	21 900	35812	35812		35812	35812	35812		35812	35812	i d	35812	35812	6	230012	35812	35812	0	33812	35812
LOCATION BUILDING / ZIP ECN	4663	A010 4663	A010	A010	4663	4663	A010 4663	A010	4663 A010	4663	4663	A010	4663 A010	4663	4663	A010	4663 A010	4663	A010 4663	A010	4663	4663	A010	4663	4663	A010	4663	4663	A010 4663	A010	4663 4010	4663 A010

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LOCATION BUILDING / ROOM	. d12	ECN	CUST ACCT NO			MODEL NUMBER / SERIAL NUMBER	DATE LAST INVENTORIED	o _ c	COST	*
* * * * * * * * * * * * * * * * * * * *	• • • • • • • • • • • • • • • • • • • •	* * * * * * * * * * * * * * * * * * * *	* * * * * * *	***************************************	* * * * * * * * *	# # #				
	35812	1014591	14070	SYNTHESIZER, ELECTRICAL FREQUE	28480	3325B 2847A04774	96/11/29	<b>ɔ</b> .	4,310	
	35812	1014997	14070	۰	<b>S5175</b>	AG1240	96/11/29	z	400	
	35812	1014998	14070	BELLETETE HARALD W RECORDER-REPRODUCER, VIDEO	S5175	BOSA5101/ AG1240	96/11/29	z	400	
	25.875	1015176	14070	HARALD W	80009	BOSA5 1002 2235A	96/11/29	z	1,562	
	35812	1015670	14070	BELLETETE HARALD W	VERIL	B015464 551VSTL2	96/11/29	0	2,250	
	35812	1076215	14070	BELLETETE HARALD W TERMINAL, DATA PROCESSING	15476	89091959 VT340AA	11/60/96	z	1,699	
	35812	1076777	14070	ABRIL IBRAHIM H PANEL, PATCHING, COMMUNICATION	28244	TA02402588 DPS11	96/12/02	0	2,112	
	35812	1076792	14070		28244	A6247 DPS11	96/12/02	0	2,112	
	35812	1076795	14070		28244	A6245 DPS11	96/12/02	0	2,112	
	35812	1076797	14070		28244	A6199 DPS 11	96/12/02	0	2,112	
	35812	1076815	14070	I	28244	A6450 DPS11	96/12/02	0	2,112	
	35812	1076864	14070	HARALD HING, CO	28244	A6249 DPS11	96/12/02	0	2,112	
	35812	1076867	14070	HARALD HING, CO	28244	A5102 DPS11 A8647	96/12/02	0	2,112	
	35812	1077041	14070	HARALD	VERIL	551VSTL2	97/03/07	o	2,560	
	35812	1077203	14070	HARALD HING, CO	28244	00023979 JFM42VF	96/12/02	; O	1,392	
	35812	1078455	14070	HARALD OMMUNICA	PHOMS	1/42 5500A	96/12/02	۵	7,436	
	35812	1078838	14070	BELLETETE HARALD W Display unit	65374	2407 DSV25	96/12/02	z	1.470	
	35812	1078891	14070	HARALD	65685	2128900036 122050005	96/12/02	z	3,918	
	35812	1078897	14070	=	65374	4046HAL50036 DSV25	96/12/02	z	1,470	
	35812	1078961	14070	E HARALD It	65685	2128900055 106995111	96/12/02	z	496	
	35812	1079720	14070	E HARALD Eproducer	7 1 7 3 6	03533646A166 VLR1CT	96/12/02	z	380	
	35812	1146586	14070	FE HARALD VIT	62712	N150459 CM1445C	97/08/26	z	559	
	35812	1147448	14070	SARBARA V Vetwork P	NETWG	1757415B PA302	91/03/05	Σ	15,075	
	35812	1148320 14070	14070	BELLETETE HARALD W DISPLAY UNIT BELLETETE HADALD W	15476	03128//1 VT240A2 TA03718553	96/12/02	z	549	
				L DARALD						

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COST	2,112	2,112	6,912		6,750	2.037	006,9	1,351	0.00	2,845	992	19,500	377 0	2	2,072	9,225	(	6,646	1,450	300		5,690	500	629		4.865	2,073	1 450		1,550	1,877
C DATE LAST / INVENTORIED S	96/12/02 0	96/12/02 0	97/03/05. P		96/12/02 M	96/12/02 N	97/03/07 M	96/12/02 0		9 01/21/96	96/12/10 N	97/03/07 M	M 30/00/20		97/03/07 0	97/03/04 M		96/12/02 P	96/12/10 0	96/12/10 N		96/12/10 M	96/09/11 N	N 01/61/96		96/12/10 0	96/12/10 0	0 01/11/10		96/12/10 0	96/12/10 N
DEL NUMBER / DATE LAST SERIAL NUMBER INVENTORIE ************************************	/96	/96	)/16																/96	/96	2	<b>V</b> C		•		/96		3		3000 JE49202006	
MFG MODEL NU CODE SERIAL	28244 DPS11	A6254 28244 DPS11	A6192		68931 FSL4000	56472 PVM5310	5001379 0GX96 MGS2	MG0390C961B		PHOMS F55002541110 426	56472 PVM13440	2002440 80009 VM700	B030409		VERIL 551VSTL2	00100423 0GX96 AGS+		PHDMS F5500000A11110	EXTRN RGB202+	53221 S5175 AG1260		68931 FSL4000650	GOLDS 1460PLUS	20102629N		74040 VES1001	VERIL 551VSTII	10085 EXTEN DGR202+		OBC68 FR3000	67156 68002C 1366
ITEM NAME / USER NAME		BELLETETE HARALD W PANEL. PATCHING, COMMUNICATION	ETETE HARAL	FTET	MODEM, COMMUNICATIONS		BELLETETE HARALD W COMMUNICATIONS SERVER		TET	SWITCHING UNIT, ELECTRONIC COM	DISPLAY UNIT	BELLETETE HARALD W Measurement set. Video	E HARAL	PROBE, 1631 BELLETETE HARALD W	~	BELLETETE HARALD W Multiplexer	BELLETETE HARALD W	TEST SET, COMMUNICATIONS BELLETETE HADALD W		BELLETETE HARALD W Recorder-Reproducer, video	E HARALD W	MODEM, COMMUNICATIONS	<u>.</u> =	ABRIL IBRAHIM H	E	UNIT, VOI		BELLETETE HARALD W	-		ANALYZER, ELECTRICAL PULSE
CUST ACCT NO	14070	14070	44030	2070	14070	14070	14070	44070		14070	14070	14070		140/0	14070	14070		14070	14070	14070		14070	14070	0101		14070	14070		140/0	14070	1220399 14070
ECN	1148351	1148431	7000	1149124	1149424	1150071	1151050	4462426	20.70	1152575	1154071	1154170		1154262	1154278	1154487		1154594	1217528	1218238		1218270	1219989	90000	1220008	1220242	1220253		1220281	1220295	1220399
21P	35812	35812		32812	35812	35812	35812		-	35812	35812	35R 12		35812	35812	35812		35812	35812	35812	6	35812	35812		31866	35812	35812		35812	35812	35812
LOCATION BUILDING / ROOM	4663	A010 4663	A010	4663	4663	A010 4663	A010	A010	A010	4663	4663	A010	A010	4663	4663	A010	A010	4663	A010 4663	A010	A010	4663	A010 4663	A010	4663	4663	A010	A010	4663 A010	4663	A010

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COST ******	7,000	5,710	2,300	1,783	363	5,996	5,996	7,649	7,649	7,649	7,649	7,649	9,549	3,980	3,980	3,980	3.980	3 979		3,980	3,980	3,980	3,980	3,980	3,980
C DATE LAST / INVENTORIED S	96/09/11 P	96/09/11 P	96/12/10 Q	96/12/10 0	96/09/11 N	96/12/10 M	96/12/10 M	96/12/10 P	96/12/10 P	96/12/10 P	96/12/10 P	96/12/10 P	96/12/10 M	96/12/11 0	96/12/11 0 .	96/12/11 0	96/12/11 0			96/12/11 0	96/12/11 0	96/12/11 0	96/12/11 0	96/12/11 0	96/12/11 0
MODEL NUMBER / DAT SERIAL NUMBER INVE ************************************			420	3400628 551VSTL2 90	105346 KXP1180 9	86ESI	6ES1	60003	20003	60003	20003	60003	60003		4	12659232013 81906512652	12659232002 81906512652	12659232003		81906512652					12659226020 81906512652 12659226005
MFG N CODE	7X430	7X430 (	FORCP	VERIL			8V802	33875	33875	33875	33875	33875	33875	02198	02198	0219B	02 19R		02.136	02198	02198	02198	02198	02198	02198
ITEM NAME / USER NAME	R. MICRO	ABRIL IBRAHIM H DISPLAY UNIT	ABRIL IBRAHIM H CORRECTOR, TIME BASE	BELLETETE HARALD W	BELLETETE HARALD W	PRINIER, ADF ABRIL IBRAHIM H CHASSIS ELECTRICAL-ELECTRONIC	TETE HARALD	HARALD OMMUNIC	E HARALD Communica	•		ᄪᄝ	LETETE IER, TEI	BELLETETE HARALD W CONVERTER, VIDEO	BELLETETE HARALD W CONVERTER, VIDEO	BELLETETE HARALD W CONVERTER, VIDEO	. ₩	- ₩	CONVERIER, VIDEO BELLETETE HARALD W	CONVERTER, VIDEO	VIDEO	CONVERTER, VIDEO	BELLETETE HARALD CONVERTER, VIDEO	BELLETETE HARALD CONVERTER, VIDEO	BELLETETE HARALD W CONVERTER, VIDEO BELLETETE HARALD W
CUST ACCT NO	14070	14070	14070			14070		14070	14070	14070	3 14070	14070		14070		14070			2 14070	3 14070	4 14070	5 14070	6 14070	17 14070	14070
ECN	1221337	1221338	1268224		7028071	1268331	1270304	1270305	1270306	1270307	1270308	1270309	1270751	127 1528	127 1529	127 1530		12/1531	127 1532	127 1533	127 1534	127 1535	127 1536	127 1537	127 1538
ZIP		35812	35R 12	i 6	21868	35812	35812	35812	35812	35812	35812	35812	35812	35812	35812	258 12	7 000	35812	35812	35812	35812	35812	35812	35812	35812
LOCATION BUILDING / ROOM	•	A010.	A010	A010	4663 A010	4663 A010	4663	A010 4663	A010 . 4663	A010	A010 4663	A010	A010	A010	A010	A010	4663 A010	4663 A010	4663 A010	4663	A010 4663	AO10 4663	A010	A010 4663	A010 4663 A010

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				PROPERTY LOCATION REPORT	ION REPO	IRT			
LOCATION BUILDING / ROOM	Z1P	E C N	CUST ACCT NO	ITEM NAME / USER NAME	MFG CODE	MODEL NUMBER / SERIAL NUMBER	DATE LAST INVENTORIED	c / s	COST
•	5812	1539	14070	>	02198	81906512652	96/12/11	o	3,980
A010. 4663	35812	127 1540	14070	-	02198	12659232021 81906512652	96/12/11	0	3,980
A010 4663	35812	127 1544	14070	>	75421	12659236022 BK600	96/12/11	0	2,636
A010 4663	35812	127 1548	14070	HARALD UNICATIO	63730	W9Z0544745 9600	97/03/04	z	852
A010 4663	35812	127 1553	14070	HARALD ICRO	30874	A00251103462 8557	96/12/11	z	4,000
A010 4663	35812	1272265	14070	👇 .	96238	23CFXXD 8070+	96/12/11	z	2,400
A010 4663	35812	1279850	14070		YAMSH	311921 CVS980	96/12/11	Σ	15,625
A010 4663	35812	1279851	14070	HARALD	YAMSH	14300 CVS980	96/12/11	Σ	15,625
A010 . 4663	35812	1279865	14070	<b>w</b> ^	61855	VHPN	96/12/11	0	2,200
A010	35812	1279866	14070	<b>~</b> ~	61855	120807072 VHPN	96/12/11	0	2,200
A010 4663	35812	1279987	14070		11650	120707072 1215B20A	96/12/11	.0	1,095
A010 4663	35812	1279988	14070	<u>" "</u>	11650	335454B3 1215B20A	96/12/11	0	1,095
A010 4663	35812	1279996	14070	•••	FORCP	335453B3 FA220	96/12/11	0	2,350
A010 4663	35812	1280354	14070	ᄪ	FORCP	3400895 FA220	96/12/11	0	2,350
A010 4663	35812	1280364	14070	E HARALD	S5175	3400952 LQ4000	96/12/11	م م	36,842
A010 4663	35812	1280386	14070		<b>S5175</b>	JF 1320005 WJ450	96/12/11	z	1,209
A010 4663	35812	1280751	14070	CONSOLE, COMMUNICATION CONTROL	33875	32805458 MLP2C	96/12/11	Σ	5,894
A010 4663	35812	1280753	14070	<b>—</b> O 1	33875	626 MLP2C	97/03/04	Σ	5,894
A010 4663	35812	1280764	14070	BELLETETE HARALD W CONSOLE, COMMUNICATION CONTROL	33875	614 MLP2C	97/03/04	¥	5,894
A010 4663	35812	1280776	14070	SELLETE HARALD W CONSOLE, COMMUNICATION CONTROL	33875	MLP2C	96/12/11	¥	5,894
A010 4663	35812	1280861	14070	E MAKALD R	VERIL	551VSTL2	96/12/11	0	1,765
A010 4663	35812	1280864	14070	BELLETETE HARALD W POWER SUPPLY	08742	JF 151A20000000	97/04/23	0	1,374
A010 4663	35812	1280917	14070	FUNCER SAPPLY	59100	93200/72 . GPS8	96/12/11		2,520
A010 4663 A010	35812	1280923	14070	BELLETETE HARALD W RACK, ELECTRICAL EQUIPMENT BELLETETF 'LD W	59100	9200057159 EXP1116R 9200006288	96/12/11	0	1,233

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	7 11003					•			
				PROPERTY LOCATION REPORT	ON REPO	RI V		,	
LOCATION BUILDING / ROOM	21P	ECN	CUST ACCT NO	ITEM NAME / USER NAME	MFG CODE	MODEL NUMBER / SERIAL NUMBER ************************************	DATE LAST INVENTORIED		COST
•	35812	1280924	14070	RACK, ELECTRICAL EQUIPMENT	59100	EXPI116R	96/12/11	o	1,233
A010	i 6			LETETE HARAL	59 100	9200060471 EXPII16R	96/12/11	. 0	1,233
4663 A010	35812			ETETE HARAL	59100	9200006289 MEGAMUXTMS	96/12/11	Σ	5,220
4663 A010	35812	1280928	0/04	BELLETECHE HARALD W BELLETETE HARALD W VIDEO DISTRIBITION SYSTEM	11650	9200040728 FR1211B	96/12/11	0	1,190
4663 A010	31808	1201024		ETETE HARALD	11650	3377220593 FR1211B	96/12/11	0	1,190
4663 A010	21805			HARALD	11650	3377210593 FR1211B	96/12/11	0	1, 190
4663 A010	35812		0.04	HARALD W		3377240593	96/12/11	0	1,095
4663 A010	35812	1281058	14070	CABINET, ELECTRICAL EQUIPMENI BELLETETE HARALD W	000	335791B3	/ /	, (	1 670
4663	35812	1281069	14070	PANEL, PATCHING, COMMUNICATION	00144	DSX2X 748	96/12/02	<b>-</b>	0/9:-
A010	35812	1281199	14070		<b>S5175</b>	AG1240	96/12/11	z	400
A010	35812	1284609		BELLETETE HARALD W DEGAUSSER, MAGNETIC TAPE	14028	BOSA51023 TD29304B	96/12/11	0	4.276
A010	258 12	1284618		BELLETETE HARALD W PRINTER, ADP	61722	10782 LQ570	96/12/02	z	260
4663 4010	2000		)	BELLETETE HARALD W		1F8E073464	77,00,00	•	123
4663	35812	1284763	14070	DISK DRIVE UNIT	7X430	X557A 337U2147	96/09/11	Z	/99
A010 4663	35812	1284824	14070	MUNICATIO	68931	FSL4000	96/12/11	•	4,800
A010	6	9007007		BELLETETE HARALD W	02198	9237157924 MDVA5000	96/12/11	0	2,609
4663	35812	1284900		w		14319225003A		,	
4663	35812	1284907	14070	AMPLIFIER, VIDEO DISTRIBUTION	02 19B	MDVA5000	96/12/11	, 0	2,609
A010	35812	1284944	14070	BELLEIEIE HARALD W CHASSIS, ELECTRICAL-ELECTRONIC	64306	FLR1	96/12/11	¥	5,333
A010				E HARALD	29820	B558209 ZKS4234KM	96/12/11	z	1,765
4663 A010	21966	1604930		-	1	3KSA79002524			G G
4663	35812	1284951	14070	DISPLAY UNIT	29820	ZCM1430 MDZE3083012327	96/12/11	z	380
A010 4663	35812	1285205	14070	NETWORK P	04598	DA30	96/12/11	¥	900,99
A010	35812	1285239	14070	BELLETETE HARALD W ADAPTER, TELEPHONE	33875	AF0043 8710460003	96/12/11	Σ	9,651
A010				BELLETETE HARALD W	VERT	016 551VSTI 2	96/12/11	0	1,850
4663	35812	811/651	140/0			00116690		•	
4663	35812	1397120	14070	2	VERIL	551VSTL2	97/03/07	0	1,850
AO10 4663	35812	1397305	14070	E HAKALU MICRO	INDCS		96/12/11	z	2,199
A010	35812	1397329	1397329 14070	BELLETETE HARALD W DISPLAY UNIT	INDCS	1884801015 9014R	96/12/11	z	1,285
A010				BELLETETE HARALD W		9401290			

REPORT NO: 120 SEQUENCED BY: E

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LOCATION BUILDING / ROOM				PROPERTY LOCATION REPORT	ION REP	DRT			
	ZIP	ECN	CUST ACCT NO	ITEM NAME / USER NAME	MFG CODE	MODEL NUMBER / SERIAL NUMBER	DATE LAST INVENTORIED	C S	COST
4663	35812	1397365	14070		59100	GP S8 A 4	96/12/11	0	4,375
A010 4663	35812	1397366	14070	BELLETETE HARALD W Rack, electrical equipment	59100	GLDC00048797 EXPII16R	96/12/11	. 0	1,233
A010 4663	35812	1397367	14070	BELLETETE HARALD W RACK, ELECTRICAL EQUIPMENT	59100	GLDC00048799 EXPII 16R	96/12/11	0	1,233
A010 4663	35812	1397368	14070	BELLETETE HARALD W RACK, ELECTRICAL EQUIPMENT	59100	GLDCOOO48800 EXPII16R	96/12/11	0	1,233
A010 4663	35812	1397392	14070	BELLETETE HARALD W ADAPTER, TELEPHONE	33875	GLDC00048798 8710460003	96/12/11	Σ	6,568
A010 4663	35812	1397393	14070	BELLETETE HARALD W ADAPTER, TELEPHONE	33875	239 8710460003	96/12/11	Σ	6,568
A010 4663	35812	1397394	14070	BELLETETE HARALD W ADAPTER, TELEPHONE	33875	87 10460003	96/12/11	Σ	6,568
4663	35812	1398255	14070	BELLETETE HARALD WANALYZER, DATA ERROR	61141	235 6000A	97/03/01	Σ	7,646
A010 4663	35812	1398463	14070	BELLETETE HARALD W CAMERA-RECORDING, VIDEO	66557	03858 JVTKS2400	96/12/11	z	220
A010 4663	35812	1398464	14070	BELLETETE HARALD W CAMERA-RECORDING, VIDEO	66557	08959983 JVTKS2400	96/12/11	z	220
A010 4663	35812	1398468	14070	BELLETETE HARALD W CAMERA-RECORDING, VIDEO	66557	08959981 JVTKS2400	96/12/11	z	. 220
A010 4663	35812	1398470	14070	BELLETETE HARALD W CAMERA-RECORDING, VIDEO	66557	08959980 JVTKS2400	96/12/11	z	220
A010 4663	35812	1400949	14070		80009	089599 <i>77</i> 1910	96/12/11	Œ	8,335
A010 4663	35812	1439043	14070	BELLETETE HARALD W PROCESSOR, VIDEO	81927	BO23536 REMBRANDT 11VP	91/08/26	×	33,375
A010 .	250 12	4420002	44070	FOOSHEE DOUGLAS J	80208	13938	11/01/90	2	390
4663 A010	33812	1433033	200	ETETE	9000	B767618	11 /71 /06	, Z	690.1
4663 A010	35812	1441610	14070	CONVERTER, VIDEO Belletete Harald W	02 19B	81906512496 19262	96/12/11	0	3,795
4663	35812	1441611 14070	14070	VIDEO	0219B	81906512496	96/12/11	0	3,795
4663	35812	1441612	14070	VIDEO	02198	81906512496	96/12/11	0	3,795
4663	35812	1441613	14070	VIDEO	02 19B	8 19065 12 496	96/12/11	0	3,795
4663	35812	1441614	14070	- ' '	02198	19221 RM5000	96/12/11	¥	5,595
A010 4663	35812	1441615	14070	CONTROLLER, TERMINAL RELIETETE LABAID W	0219B	12659441006 RM5000 12659441005	96/12/11	Σ	5,595
4663	35812	1441616	14070		02198	1253944 1003 RM5000 13650444000	96/12/11	Œ	5,595
4663	35812	1441617	14070	J - L	02198	RM5000	96/12/11	Σ	5,595
A010 4663	35812	1441638	14070	PANEL, PATCHING, COMMUNICATION RELIETE LABBID W	KENTR	12639441003 PP12224RS75N 017576	96/12/11	0	1, 100

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	2	USER MAME	2005	SEKIAL NUMBEK	**************************************	***	*********
	0707	NOTIVE SALENTANE OF THE SALENTANE SA	KFNTR	PP 12224RS75N	96/12/11	0	1,100
	207	ETETE HARAL		017577		, ,	
12 1441640	14070		KENTR	PP 12224RS75N	96/12/11	0	1.100
12 1441641	14070	BELLEIEIE HAKALD W PANEL, PATCHING, COMMUNICATION	KENTR	PP 12224RS75N	96/12/11	0	1,100
		TE HARALD	00000	017579	06/10/11	3	5 996
35812 1441907	14070	CHASSIS, ELECIRICAL-ELECIRONIC BELLETETE HARALD W	2000	017497	11 /21 /00	E	
1441967	14070	LECTRICAL	06514	SF2007830	96/12/11	0	1,500
		ETE HARALD W Electrical	06514	021050 SF2007830	96/12/11	0	1,500
		ETE HARALD W		021051		(	
1442036			00144	PPI2226RS75N	96/12/11	0	1,086
1442037	14070	- ^	00144	PP12226RS75N	96/12/11	0	1,086
		ָשׁ עַּ	444	020753 PP12226B575N	96/12/11	c	1 086
		שָׁי עַ	3	020754	11/7: /00	,	
	14070	DEO PREVIE	00144	PPI2226RS75N	96/12/11	•	1,086
		E HARALD		020755		:	L (
		E HADAID	29100	MEGAMUXIMS GLDCOO248220	96/12/11	Ε	5,0/5
		ELECTRICAL EG	59100	0368301001	96/12/11	0	1,233
		LETETE HARAL		GLDC00248669			
	14070	ELEC	59100	036B301001	96/12/11	0	1,233
		ELETE MAKAL FLECTRICAL	59 100	GLUCO248428 0368301001	96/12/11	c	1.233
		ETETE HARAI		Ω.	11/21/00	,	9
	14070		59100	036B301001	96/12/11	; <b>0</b>	1,233
		ETET		GLDC00248395		,	1
		SUPPLY	59100	GPS8	96/12/11	0	4.375
		ה כ	96 X 50	7000	96/09/11	2	47 454
		; <del>;</del>		77005755		Ī	•
	14070	INTERFACE UNIT, ADP	02198	PCI5000	96/12/11	o	2,495
		ETETE HARALD W	,	PLNK0014	**, 6*, 66	•	,
153448		FIELECONFERENCING	77777	2020 R110463	96/12/11	Σ	74.000
		NIT	63881	AM432E	96/12/11	z	200
		BELLETETE HARALD W		27HV5104080	•		) )
	14070	_	22222	VC2300	97/04/23	I	26,560
		VIDEO	23583	1821 ES3086	96/12/02	0	1,725
		Ē	) ; ) !	020480	10/11/11/11	,	
7	3 14070	VIDEO	23583	ES3086	96/12/02	0	1,725
	14070	TETE HARALD . VIDEO	23583	020481 ES3086	96/12/02	0	1,725
		. ≝		020482	•	,	  -  -
35812 35812 35812 35812 35812 35812 35812 35812 35812 35812 35812 35812 35812 35812 35812	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	2 1441968 1 1442036 1 1442036 1 1442037 1 1442087 1 1442087 1 1442087 1 1442087 1 1442086 1 1442087 1 1442087 1 1442086 1 1442087 1 1442086 1 1442087 1 1534264 1 1534264 1 153476 1 1534776 1 1534776 2 1534776 2 1534777 1	1441967 14070 CABINET, ELECTRICAL BELLETETE HARALD W BELLETETE HARAL	1441967 14070 CABINET, ELECTRICAL EQUIPMENT 1441968 14070 CABINET, ELECTRICAL EQUIPMENT 1442036 14070 PAREL, VIDEO PREVIEW 1442036 14070 PANEL, VIDEO PREVIEW 1442038 14070 PANEL, VIDEO PREVIEW 1442085 14070 PANEL, VIDEO PREVIEW 1442085 14070 RACK, ELECTRICAL EQUIPMENT 1442085 14070 RACK, ELECTRICAL EQUIPMENT 1442086 14070 RACK, ELECTRICAL EQUIPMENT 1534486 14070 VIDEO TELECONFERENCING UNIT 1534726 14070 VIDEO TELECONFERENCING UNIT 1534726 14070 DECODER, VIDEO 1534776 14070 DECODER, VIDEO 1534776 14070 DECODER, VIDEO 1534777 14070 DECODER, VIDEO	1441967   14070   CABINET, ELECTRICAL EQUIPMENT   O6514 SPELLETEE HARALD W   O6514 SPELLETEE HARALD	1441967 14070 CABINTE, ELECTRICAL EQUIPMENT OB514 ST207830	1442036   14070 CABILITE, LECTERTELAL EQUIPMENT   05514 ST2007830   95/12/11 O CABILLETETE HARALD W   021054   0210554   021054   0210554   0210564

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COST	1,725	4,454	4,454	2,313		2.313	950	.950	475	)	3,496	2,506		3,050	,352	352	i )	,352	,352	25.7	7	,352	,352		069	5, 135	, 135	1	5, 135	5, 135	1,156
O * * * *	<del>-</del>	4	4	12.	Ş	12.	-	<del>-</del>	C	i	ຕໍ	2.	(	ກໍ	4	4	•	4.	4	•	ř	4	4			ທັ	ß	ı	υ.	Ŝ	-
, c	0	z	z	Σ	:	E	0	0	z	:	0	0	:	z	o	c	,	o	ö	c	,	0	0	3	z	Σ	Σ	;	Σ	Σ	0
DATE LAST INVENTORIED	96/12/02	97/04/23	97/04/23	96/12/11		96/12/11	96/12/11	96/12/11	97/03/04		96/12/11	96/12/02		96/12/12	96/12/12	96/12/12	3. /3. /00	96/12/12	96/12/12	06/11/11	21 /21 /00	96/12/12	96/12/12	01/01/00	36/12/12	97/03/04	97/03/04		97/03/04	97/03/04	96/10/01
MODEL NUMBER / SERIAL NUMBER	ES3086	020483 DXC930	12827 DXC930	12828 871046003	433	8710460003 432	8003	16411524 B25101	8004	420562	AXFMINI	7310662 AXFBP	7038067	RE650MKII 950550005	87 1046 100 1	007	000	87 10460005	005 8710460005	007	003	87 10460005	87 104 6000 5	004	FLEXCAM N521812	87 10460005	87 10460005	600	8710460005	87 10460005	4000
MFG CODE	23583	56472	56472	33875		33875	CRSTR	CRSTR			22222	AMXXX		CANON	33875	37000		33875	33875	0000	0000	33875	33875		VIULA	33875	33875	1	33875	33875	96X90
ITEM NAME / USER NAME	DECODER, VIDEO	BELLETETE HARALD W CAMERA, TELEVISION	FOWLER JAMES A Camera, television	FOWLER JAMES A	: 3	ADAPTER, TELEPHONE		BELLETETE HARALD W PANEL, MASTER CONTROL	Ш	COPIDOARD, ELECIRONIC REITETE HARALD W	SERVER, TERMINAL	BELLETETE HARALD W SFRVFR TERMINAL	BELLETETE	REPRODUCER, VIDEO	ADAPTER, TEL		BELLETET	ADAPTER, TEL	BELLETETE HARALD W ADAPTER, TELEPHONE	BELLETET	BELLETET	ADAPTER, T	BELLETETE HAKALU W ADAPTER, TELEPHONE	BELLETETE HARALD	CAMERA-RECORDING, VIDEO RELIETETE HARALD W	ADAPTER, T	BELLETE HARALU W DADAPTER, TELEPHONE	BELLETET	ADAPTER, TELEPHONE	ADAPTER, T	DECLETE FOR HAKALD W DECLETE COMMUNICATIONS
CUST ACCT NO	14070	14070	14070	44070		14070	14070	14070		140/0	14070	14070		14070	14070		140/0	14070	14070		140/0	14070	14070		14070	14070	14070		14070	14070	14070
ECN	778	1534842	1534843	000703	234860	1534862	1534887	1534889		1534891	1536589	1536590		1537048	1537144		153/145	1537146	1537147		153/148	1537149	1537 150		1537 156	1537295	1537296		1537297	1537298	1538920 14070
Z1P	35812	35812	35812		31000	35812	35812	35812		35812	35812	25.B.12		35812	35812		35812	35812	35812		35812	35812	35812		35812	35812	35812	 	35812	35812	35812
LOCATION BUILDING / ROOM		A010 4663	A010	A010	4663 A010	4663	4663	A010	A010	4663	4663	A010	4010 A010	4663	4663	A010	4663	4663	A010	A010	4663	4663	A010 4663	A010	4663	4663	A010	A010	4663	4663	A010 4663

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LOCATION BUILDING / ROOM	912	ECN	<b>⊢</b> ⊢	ITEM NAME / USER NAME	MFG CODE	MODEL NUMBER / SERIAL NUMBER	DATE LAST INVENTORIED	, c	COST
*******	* * * * * * * * * * * * * * * * * * * *	* * * * * * *	* * * * * * * * * * * * * * * * * * *	***************************************		ŀ		;	
4663	35812	1723104	14070		22222	DV6016ES	96/12/12	Σ	. 423
A010	6	1722 100	0204	BELLETETE HARALD W	22222	95073833 DV6016ES	96/12/12	Σ	17,423
4663	32812	1723103	2	٠.		95073628	01/01/00	3	750
4663	35812	1723485	14070		68931	FSL4000	96/12/12	E	9.
A010	25042	17234BE	14070	BELLETETE HARALD W Modem. Communications	68931	FSL4000650	96/12/02	Σ	5,690
4663 A010	2000			TET	1000	9618160601	96/11/21	2	71,000
4663	35812	1727044	14070	SWITCH, NETWORK	08931	150374		ŀ	
A010 4663	35812	1727155	14070	ELECTRICAL	33875	8904460L01	97/03/04	Σ	230,438
A010	6	11014	04040	BELLETETE HARALD W	7X430	014 544	91/03/05	z	4,000
4663	31868	961/7/1	2	-		611F108B			ć
4663	35812	1727157	14070	<b>TI7</b>	7X430	GDM17E10	91/03/05	z	516
A010	c to a c	4707458	44070	BELLETETE HARALD W DISK DRIVF UNIT	7X430	411	91/03/05	z	500
4663	- 0	1771		. =		51760137	1000	:	Č
4663	35812	1727159	14070	<b>W</b> 1	7X430	595322501 54005580	97/03/05	z	996
A010	010	4727460	14070	BELLETETE HARALD W PRINTER, ADP	55175	51942569 KXP2624	91/03/05	z	200
4663	33012	2017		ETE HARALD W		5AMBGG15494		;	
4663	35812	1727161	14070	ELECTRICAL	33875	91-15050L01	97/03/04	Σ	102,521
A010	Š	1011	04040	BELLETETE HARALD W	7X430	544	97/03/05	z	4,000
4663	32812	1/2/108		_		537F 103C			
A010	35812	1727 169	14070		7X430	GDM 17E 10	91/03/05	z	913
A010	! ! !			re HARA		9538FR2086	00/04/00	2	77 789
4663	35812	1727680	14070	LIND	15422	L INK 19	90/10/08	<i>;</i> E	601.71
AO 10	9	1001001	07044	EXPANSION UNIT COMMUNICATIONS	15422	LINK 19	96/10/08	Σ	80,167
4663	32812	100/7/1		GARY W		1287082			
4663	35812	1896568	14070	R. DATA	61141	6000A	97/05/21	Σ	14,490
A010	0 10	8900100	44070	HALL RAYFORD W (RAY) DANF! XY CONTRO!	02198	81906514216	96/11/22	0	1,342
4663	21000			w		14219229025		,	
4663	35812	0010310	14070	CONTROL	02198	81906514216	96/11/22	•	1,342
A012	0 10	00100	14070	BELLETETE HARALD W PANEL XY CONTROL	02 19B	81906514216	97/04/23	o	1,342
4663	33812	20100		LER.		14219229074	,		
4663	35812	0010334	14070	CONTROL	02198	81906514216	96/11/22	o	1,342
A012	25042	0104525	14070	BELLEIEIE HAKALU W PRINTER, ADP	15476	LNDSS-AA	96/09/11	z	3,147
4663	21000			. –		HY71350684		;	
4663	35812	1016095	14070	TELEVISION	56472	PVM25308S	96/12/02	z	017.1
A012	25812	1147219	14070	BELLEIETE HARALD W DISPLAY UNIT	PROXM	A720C	96/12/02	z	3,550
4663 A012				=		01368			
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SYSTEM

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LOCATION BUILDING / ROOM	Z1P	ECN	CUST ACCT NO	ITEM NAME / USER NAME	MFG CODE	MODEL NUMBER / SERIAL NUMBER ************************************	DATE LAST INVENTORIED	C / / S	COST
4663	35812	1154070 14070	14070	LEVISION	56472	PVM2530	96/12/10	z	1,149
A012 4663	35812	1219987	14070	BELLETETE HARALD W COMPUTER, MICRO	PIONX	2034295 486332FD	95/08/11	z	2,477
A012 4663	35812	1219993	14070	ABRIL IBRAHIM H DISPLAY UNIT	IDEKT	3001594368 MF5121	95/08/11	z	1,879
A012	0.00		0.00	ABRIL IBRAHIM H	0	808200	**/ **/ **	c	
4663 A012	35812	1280363	140/0	PANEL, VIDEO PREVIEW BELLETETE HARALD W	02198	81906512322 20859	96/12/11	<b>5</b>	2,299
4663	35812	1280775	14070	፷	33875	MLP2C 609	96/12/11	¥	5,894
4663	35812	1537045	14070	. بي .	33875	8710460005	96/12/12	0	4,672
4663	35812	1537046	14070	ᇤ	33875	001 87 10460005	96/12/12	0	4.672
A012 4663	35812	1537162	14070	BELLETETE HARALD W CAMERA-RECORDING VIDEO	VIDIA	OO2 FI EXCAM	97/04/17	2	089
A012						N521813		•	
4663	35812	0676231	14070	LENS, CAMERA, TELEVISION	49671	V175105MS	96/11/29	z	571
4663	35812	0676233	14070	BELLETE FARALD W LENS, CAMERA, TELEVISION	49671	V175105MS	96/11/29	z	571
A015 4663	35812	0676238	14070	BELLETETE HARALD W	49671	20178 V175105Ms	96/11/38	2	F 7 4
A015				ETETE		20176	67/11/00	2	-
4663	35812	6030390	14070	RECORDER-REPRODUCER, VIDEO	56472	BVU870	97/03/01	۵	17,275
4663	35812	6030392	14070	ᆲ	56472	10470 BVU870	96/12/12	۵	17,275
A 101			0	E HARALD W		10491		;	
4663 A101	35812	6030388	14070	RECORDER-REPRODUCER, VIDEO BELLETETE HARALD W	56472	V09600 10408	96/12/12	z	3,310
4663	35812	0063874	14070	, -	66520	TURB02	96/11/22	E	7,520
A 101	0		0	Ξ		86722302			
4663 A 101	31868	0003873	500	CORRECTOR, TIME BASE BELLETETE HARALD W	02599	1 UKB02 86722301	96/11/22	Σ	7,520
4663	35812	0104194	14070	MONITOR, WAVEFORM	80008	1480	96/11/22	۵	5,985
4663	35812	1537885	14070	ובו	15476	B 106095 DSRVWZC	96/09/10	0	2,241
A 103 4663	35812	6082363	14070	ABRIL IBRAHIM H PROGRAMMER, INTEGRATED CIRCUIT	68931	1R54001575 135U/A	96/09/09	c	2 405
A 105				NLEY E (STAN)		661615	50 (50 (50	,	7
4663	35812	G083804	14070	SWITCHING UNIT, ELECTRONIC COM	15476	DEMSAAA	96/12/12	Œ	9,457
4663	35812	0008663	14070	I T	<b>S5769</b>	NC 1404HMA	60/60/96	z	650
A 105	35812	0063908	14070	ABRIL IBRAHIM H Display unit	15476	95L17487M VT340A2	04/00/40	2	700
A 105				<u> </u>		TA7390935	01 /60 /96	z	1,984
4663 A 105	35812	0063916	14070	DISPLAY UNIT ABRIL IBRAHIM H	15476	VT340A2 TA73909667	60/60/96	z	1,984
4663	35812	0063931	14070	UNIT	15476	VT340A2 TA73909E3P	60/60/96	z	1,984
CO. 4				9		0705060 H			

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LOCATION BUILDING / ROOM	219	N.	CUST ACCT NO	ITEM NAME / USER NAME	MFG CODE	MODEL NUMBER / SERIAL NUMBER	DATE LAST INVENTORIED	o <b>~</b> s	COST
* * * * * * * * * * * * * * * * * * * *	* * * * * * * * * * * * * * * * * * * *	******	*		* * * * * *	****	***	*****	* * * * * * * * * * * * * * * * * * * *
4663	35812	0288449	14070	PRINTER, ADP	15476	LA210A2	96/09/10	z	1,021
A 105 4663	35812	0353623	14070	ADCOCK WILLIAM K (KEITH) COMPUTER, MAINFRAME	30331	1 A 3 1 8 3 9 3 2 6 4	60/60/96	. <b>=</b>	266,787
A 105				ABRIL IBRAHIM H		8620092	01,00,00	(	
4663	35812	0440830	14070	MONITOR DATA LINE	OADW3	625	01/60/96	<del>5</del>	2,395
4663	35812	0542037	14070	TOR, TIME C	31160	9310	60/60/96	0	4,600
A 105 4663	35812	0542579	14070	ABRIL IBRAHIM H Analyzer, data	80009	069 308	96/09/10	0	3,965
A 105						304 106		(	
4663	35812	0543033	14070	MULTIMETER Hali Daveodo w (DAV)	61676	3500 9229	96/09/10	<del>5</del>	1,195
4663	35812	0732466	14070	AL, DATA	15476	VT220A	96/09/10	z	799
A 105	25.04.2	722501	44070	HALL RAYFORD W (RAY)	15476	TAE5444 VS2408	96/09/10	z	1 200
4663 A 105	21000	003830		IL IBR	7	AB43601UR4	01 (50 (55	•	2
4663	35812	0732506	14070		15476	VT241AA	96/09/10	z	896
A 105	5	1		ABRIL IBRAHIM H		040964	00/00/90	3	9
4663 A 105	35812	0/33051	140/0	HEST UNIT HALL RAYFORD W (RAY)	CAMCS	1731	60/60/96	Ε	000'6
4663	35812	0733129	14070	DATA	15476	VT241AA	01/60/96	z	2,380
A 105	9		01011	ABRIL IBRAHIM H	26476	AB43801721	70/00/00	2	907
4663 A 105	31868	0/33338	140/0	BRIL IBRAHIM H	04/0	AB41900HC7	10/80/66	Z	7,120
4663	35812	0837038	14070	DWER-	80008	15038	96/09/10	Σ	5,550
A 105 4663	35812	0859522	14070	HALL RAVFORD W (RAY) DISPLAY UNIT	15476	R021215 VR160DA	01/60/96	z	650
A 105	)		)	RAHIM		OH83606115		:	<b>)</b>
4663	35812	1013277	14070	ã;	15476	DSRVB-AA	96/09/10	, Z	3,040
A 105	250 42	4048408	44070	ABKIL IBKAHIM H Otobiav init	15476	AG945HZK35 VT320RA	06/11/20	2	45.4
4663 A 105	0	000		167	2	TA83653377	67/11/06	z	- - -
4663	35812	1016331	14070	æ.	15476	DV31CT2A	96/09/10	۵	18,701
A 105 4663	35812	1016375	14070	DISPLAY UNIT	15476	WF 00628 769 VR 160DA	96/09/10	z	1,000
A 105	)		)	18		OH93415345		:	)
4663	35812	1017530	14070	R, MICRO	15476	VS425-JC	96/09/10	۵	15, 196
A 105 4663	35812	1018365	14070	DISPLAY UNIT	15476	AB9100206V VR160DA	96/09/10	z	650
A 105			•	IBRAHIM		OH93415344			)
4663	35812	1018369	14070	SWITCHING UNIT, ELECTRONIC COM	15476	DEMSA-A	60/60/96	۵	14,280
A 105 4663	35812	1018373	14070	JEKALIM JG UNIT,	15476	DEMSA-A	96/09/10	۵	14,280
A 105	•			፟		AS02005417		:	
4663 A 105	35812	1145624	14070	IRANSPORT, MAGNETIC TAPE ABRIL IBRAHIM H	15476	1K502-GA AB03804K,IM	96/09/10	z	3, 154
4663	35812	1145629	14070	UNIT	15476	VR160DA	01/60/96	z	4.600
A 105				ABKIL IBKAHIM H		CO/51576HO			•

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				PROPERTY LOCATION REPORT	LION REP	ORT			
ATION DING /	Z1P	ECN	CUST ACCT NO		MFG CODE	MODEL NUMBER / SERIAL NUMBER **********	DATE LAST INVENTORIED	° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° °	COST
************	358 12	1145923	14070	TERMINAL DATA PROCESSING	15476	·	96/09/10	z	1,713
A 105.				IBRAHIN	017.07	TA04307360	06/00/10	z	3,935
4663	35812	1146021	14070	•	154/6	DECENOS RG12088	01 /60 /06	2	
A 105 4663	35812	1146024	14070		15476	VT 1200	01/60/96	z	225
A 105 4663	35812	1146029	14070	ABRIL IBRAHIM H TERMINAL, DATA PROCESSING	15476	AB6 10000003 VT340	80/90/56	z	1,700
A 105	581	1146197	14070	ABRIL IBRAHIM H INTERCONNECT NETWORK	15476	TA03105047 DECNI-BA	95/09/22	z	1,200
A 105	35R 13	1146620	14070	ABRIL IBRAHIM H TERMINAL DATA PROCESSING	15476	31889 VT420C2	60/60/96	z	430
A 105	9 9	4446020		. <del>–</del>	15476	TA122A2182 VT420C2	60/60/96	z	430
4003 A 105	9	140022		. =		TA122A2087	00/00/90	2	430
4663	35812	1146625	14070	TERMINAL, DATA PROCESSING	154 / 6	V1420C2 TA122A2109	60/60/06	Z	2
A105 . 4663	35812	1146763	14070	NG UNIT.	15476	DSRVF-B	96/09/10	z	3,102
A 105 4663	35812	1146948	14070	ABRIL IBRAHIM H Computer, Micro	15476	VX 10A - AA	96/09/10	z	1,100
A 105	e e	200444	04040	ABRIL IBRAHIM H	15476	TA14516215	01/60/96	z	678
4663 A 105	31812	4090				HK12013348		: ;	
4663	35812	1151942	14070	DISPLAY UNIT	S5769	JC1404HMA1 16M47483	60/60/96	z	650
A 105 4663	35812	1153626	14070	L. D	S5769	VT240	96/09/10	z	1,357
A 105 4663	35812	1154762	14070	ABRIL IBRAHIM H Computer, Micro	OHINUS	AB433002K3 WIN AT386	60/60/96	z	1,925
A 105				188	707	AT91101516	04/00/90	2	4 000
4663	35812	1222181	14070	TERMINAL, DATA PRUCESSING ABRIL IBRAHIM H	134/0	VAZUA-AA TA21002650	01 /60 /96	, <b>2</b>	0.00
4663	35812	1222272	14070		7X430	147B	60/60/96	۵	9,980
A 105 4663	35812	1222273	14070	N	7X430	GDM1962B	60/60/96	z	2,730
A105	35812	1222299	14070	ABRIL IBRAHIM H TERMINAL. DATA PROCESSING	15476	9222DX0734 VX2OA-AA	96/09/11	z	1,585
A 105				=		TA22104698	00/00/00	2	7
4663	35812	1222395	14070	DISPLAY UNIT ABRII TRRAHIM H	154/6	VK2900A FF44032	60/60/96	Z	06.
A 103	35812	1222417	14070	IVE UNIT	65867	9720-1230	60/60/96	z	3,100
A 105 4663	35812	1268402	14070	UNIT	15476	<b>&gt;</b>	96/09/11	z	2,600
A 105	35812	1268854	14070	ABRIL IBRAHIM H DISPLAY UNIT	58780	PMV 1448L	60/60/96	z	365
A 105	מ ע	126951		HALL L	15476	. 13	96/09/10	<b>a</b> .	. 956'6
4003 A 105				ABRIL IB	15.476	AB22804LXQ VP341A	60/60/96	2	9
4663	25B								

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	900	9	9	)	009	9009	909		909	2,900	7 205	607.7	2,285	p		1,771	2.113		200	2,149		C/A	650	0	16,268	1,200	14.773	•	1.440	193,924	6,075	3,472
° v	z	z	z	:	z	z	z		z	z	2	2	z	۵	-	z	z	;	z	z	;	z	z	ć	7	z	×	:	z	۵	۵	0
DATE LAST INVENTORIED	60/80/56	96/09/11	01/60/96		96/09/10	01/60/96	60/60/96		60/60/96	96/09/10	04/60/96	01 /60 /06	60/60/96	04/60/96	01 (50 (55	96/09/10	96/09/11		96/09/11	50/60/96	01/00/00	96/09/10	60/60/96	00/00/90	60/60/96	96/09/10	60/60/96		60/60/96	60/60/96	60/60/96	96/09/10
MODEL NUMBER / SERIAL NUMBER ************************************	VR241A	VR241A	Y5F066793	Y5F066798	VR241A V5F066439	VR241A	YD4D36510 VR241A	Y4F051031	VR241A VSEOGE415	VR320DA	HK23714795	CA 148 1162 1	LNOSCA	CA14811624	KA238Y3417	VT340	VX20A-CC	TA23801566	V319DA HK24834719	700-16	AS30606033	FF01027044	MX14S	MA 1153020821	O80069075E8B	VR290DA	59293 M8FNB	5975	GDM20011	CMNAO11	535457 GDM20D11	2022494 CM2125 6117573M
MFG CODE	15476	15476	15476		15476	15476	15476		15476	15476	15476	2	15476	15476	7	15476	15476		134/6	15476	16476	04/0	MAGGY	*2004	507	15476	UNISY		12004	12004	12004	33347
ITEM NAME / USER NAME	DISPLAY UNIT	UNIT	ABRIL IBRAHIM H		UNIT	UNIT	ABRIL IBRAHIM H Display unit	IBR	DISPLAY UNIT	UNIT	ABRIL IBRAHIM H	IBR	, ADP	ABRIL IBRAHIM H	181		COMPUTER, MICRO	GEIST KATHLEEN M	DISPLAT UNIT	TERMINAL	ABRIL IBRAHIM H	188	Y UNI	HALL RAYFORD W.(RAY)	HALL RAYFORD W (RAY)	IN	ABRIL IBRAHIM H CABINET, ELECTRICAL EQUIPMENT	IBRAHIM H	DISPLAY UNIT HALL RAVENDO W (RAY)	ER, MINI		ABRIL IBRAHIM H ANALYZER, VIDEO SIMS STANLEY E (STAN)
CUST ACCT NO	14070	14070	14070		14070	14070	14070		14070	14070	0704		14070	14070		14070	14070		140/0	14070	0.000		14070	4070		14070	14070		14070	14070	14070	14070
ECN	1272920	1272923	1272944	*****	1272997	1273002	1273011		1273017	1273061	10000	9069771	1278916	1278922	770	1278923	1282105		1282121	1282554		1283338	1286364	***	110071	1400050	1402293		1440813	144 1023	1442335	1442942
ZIP	35812	35812	35813	3	35812	35812	35812		35812	35812	010	71966	35812	25812	9000	35812	35812		31866	35812	9	21800	35812	250 42	21 000	35812	35812		35812	35812	35812	35812
LOCATION BUILDING / ROOM	4663	4663	A 105	A 105	4663	4663	A 105 4663	A 105	4663	4663	A 105	4663	4663	A 105	4003 A 105	4663	A 105 4663	A 105	4663 A 105	4663	A 105	4663 A 105	4663	A 105	4663 A 105	4663	A 105 4663	A 105	4663 A 105	4663	A 105 4663	A 105 A 663 A 105

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COST	1,856	9	(	2,241	Ğ	ő	Ď		σ	ő	2,241	61 085		3,880	1,984		1, 182	Ď	+,3	•	4.	9	Ğ	-	-	1.9	4.4	σ <u>.</u>		6,695	1,876
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DATE LAST INVENTORIED	60/60/96	50/60/96		96/09/10	95/10/27	95/10/04	95/10/04		95/10/04	95/10/04	96/09/10	00/00/90	60 /60 /06	96/09/10	96/09/10		95/08/01	95/10/27	96/11/22		96/12/10	96/12/10	96/12/11	96/13/11	11 /71 /06	96/12/11	96/12/11	96/12/11		60/10/16	96/12/12
MODEL NUMBER / SERIAL NUMBER *********	C2039A	4000DC	4345202199	DSRVAGA AS44412182	CMNBOOGC	CMNBOO6C	0103967 CMNB0060	0103966	CMNBOO6C	CMNBOOGC	00/2992 DSRVWZC	1R54001583	9625640	2500 25654298	VT340A2	TA73908921	LJ250A6 SD84112177	CMNB006C	81906514216	14219229003	KGB202+ 60682	MO401LLB	AG520	G2AA 10534 8003	15241642	8004	026330	12829 VCL712BXEA	1823209336	0400 075515	68602C8 921
MFG CODE	28480	0PT10		15476	12004	12004	12004		12004	12004	15476	12004	1007	96X50	15476		15476	12004	02 19B	,	E Y I	58839	\$5175	CRSTP	2	CRSTR	56472	56472	1	51778	67 156
ITEM NAME / USER NAME	PRINTER, A	ABRIL	GARRETT	COMMUNICATIONS SERVER	CA	ABRIL IBRAHIM H ) CAMERA-RECORDING, VIDEO	ABRIL IBRAHIM H	ABRIL IBRAHIM H	CAMERA-RECORDING, VIDEO	S	8	ABRIL IBRAHIM H	HALL RAY	) ROUTER, COMMUNICATIONS HALL DAVEDON W (DAV)	DISPLAY UNIT	DALTON	O PRINTER, ADP	CAMERA-RECORDING,	PANEL XY C	BELLETE'		DISPLAY U	RECEIVER-R	BELLETETE HARALD W CARINET ELECTRICAL FOLIPMENT	BELLETETE HARALD W	PA	CAMERA, TELE	BELLETETE HARALD LENS, CAMERA, TELEV	BELLETETE H	O TEST SET, COMMUNICATIONS HALL RAVEDED W (RAY)	ANALYZER, BELLETET
CUST ACCT NO	14070	14070	)	14070	14070	14070			14070	14070	14070	44070		14070	14070		14070	14070	14070	0.001		14070	14070	14070		14070	14070	14070		14070	14070
ECN **	1445294	1533419		1535208	1537642	1537698	4527703	2011661	1537706	1537710	1537884	7930531	9969661	1724532	0063917		0859499	1537612	0010270	00000	1220282	1221055	1271389	1440405		1440406	1534841	1534845		1898246	G028650
ZIP	35812	35812	1	35812	35812	35812		33812	35812	35812	35812	010	21 000	35812	35824		35824	35812	35812	0	32812	35812	35812	35R 12		35812	35812	35812		25812	35812
LOCATION BUILDING / ROOM	4663	A 105 4663	A 105	4663	4663	A 105 4663	A 105	4663 A 105	4663	4663	A 105 4663	A 105	4663 A 105	4663	4663	A 105	4663 A 105	4663	A103A . 4663	A 107	4663 A107	4663	4663	A107	A 107	4663	4663	A 107 4663	A 107	4663 A 109	4663 A109

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C0ST	450	353,840	375.845		7,590	7,590	•	371,245	3,125		1,638	474	1	44.710	1,500		1,342	1.342	•	2,500	2,500		8,320	8,320	8,320	•	373,737	365,586	d	7.628	2,628	2,628	2,628
o \ o	z	Σ	Ξ	:	۵	۵		Σ	0	(	<del>,</del>	z	;	Σ	z		o	o	,	z	ž	:	Σ	Σ	2	Ī	Œ	¥	(	>	0	•	0
DATE LAST INVENTORIED :**********	60/60/96	60/60/96	60/60/96		60/60/96	60/60/96	50 (50 (55	60/60/96	60/60/96		96/12/12	96/12/12		60/60/96	60/60/96		96/11/21	96/11/22		96/11/22	96/11/22	•	96/11/14	96/11/14	96/11/14	11 (1)	60/60/96	60/60/96		60/60/96	60/60/96	60/60/96	60/60/96
MODEL NUMBER / SERIAL NUMBER ************************************	VT220D2	3282	8800609	8800611	2430A	8014469 24304	B014517	3282	8800610 DSRVB-AA	AG9230ZY56	FX1102CHM	106995101	92414544C665	VS31S-B2	VR290DA2	FF28899	81906514216	14219238132 81906514216	14219229069	MMWVD	MMWVD	WV30076	TS2000 7450397	152000	7450292	7450306	3284	3284		DSKVB-AA AG738DY021	DSRVB-AA	DS	AG738DW985 DSRVB-AA
MFG CODE	15476	46555	7077		80008		6000	46555	15476		39748	65685		15476	15476	,	0219B	02 19R		0DZ85	0DZ85		52407	52407	52407		30331	46555		154/6	15476	15476	15476
ITEM NAME / USER NAME		ABRIL IBRAHIM H Computer, mainframe	ABRIL 18	COMPOSER, MAINTRAME	OSCILLOSCOPE	ABRIL IB	OSCILLOSCOPE HALL BAYFORD W (RAY)	COMPUTER, MAINFRA	ABRIL	ABRIL IBRAHIM H	MODEM, COM	BELLEIEIE HAKALU W. DISPLAY UNIT		COMPUTER	ABKIL IBKATIM T	ABRIL 18	PANEL XY CONTROL	BELLETETE HARALD W	BELLETET	MONITOR. W	BELLEIE HAKALD W MONITOR, WAVEFORM	BELLETET	RECEIVER	RECEIVER,	ABRIL IBRAHIM H	ABRIL 18	COMPUTER,	ABKIL IBKAHIM H O COMPUTER, DIGITAL	ABRIL IBRAHIM H	SWITCHING UNIT, ABRIL IBRAHIM	SWITCHING UNIT,	S	ABRIL IBRAHIM H  SWITCHING UNIT, ELECTRONIC COM
CUST ACCT NO	14070	14070		14070	14070	•	14070	14070	44070		14070	14070		14070	14070		14070	0.000	2	14070	14070		14070	14070	44030		14070	14070		14070	14070	14070	1407
ECN	6030879	G031664		6031665	6032318		G032499	G080478	6080837	4005000	6083195	6084090		G084555	CORAFER		2666000	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	670100	0010303	0010304		0033639	0033640	***	003364	0062799	0063076		0063530	0063531	0063532	0063537 14070
ZIP	35812	358 12		35812	35812		35812	35812	25042	21000	35812	35812	!	35812	258 12	-	35812	0	32812	35812	35812		35812	35812	0	32812	35812	35812		35812	35812	35812	35812
LOCATION BUILDING / ROOM		A109.	A 109	4663	A109 4663	A 109	4663	4663	A 109	4663 A 109	4663	A 109 ·	A 109	4663	A 109	4063 A 109	4663	A 109	4663 4109	4663	A 109	A 109	4663	A 109 4663	A 109	4663 A 109	4663	A 109	A 109	4663	4663	A 109 4663	A 109 4663

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T10N ING /	217	ECN	CUST ACCT NO	ITEM NAME / USER NAME	MFG CODE	MODEL NUMBER / SERIAL NUMBER	DATE LAST INVENTORIED	C / S	COST
**********	35812	0063538	14070	**************************************	76		60/60/96	o	2,628
A 109	35812		14070	BRAHIM H UNIT, ELECTRONIC	15476	AF735BU696 DSRVB-AA	60/60/96	0	2,628
A 109 4663	35812	0063883	14070	IBRAHIM R. MINI	15476	AG735BU697 DH630Q2FA	60/60/96	Σ.	20,237
A 109 4663	35812	0063896	14070	IBRAHIM	15476	WF74013730 VT340A2	60/60/96	z	1,984
A 109 4663	35812	0063913	14070	IBRAHIM	15476	TA73910046 VT340A2	60/60/96	z	1,984
A 109 4663	35812	0063921	14070	IBRAHIM	15476	1A73808132 VT340A2	60/60/96	z	1,984
A 109 4663	35812	0063925	14070	<u>8</u> 5	15476	1A73909140 VT340A2	60/60/96	z	1,984
A 109 4663	35812	0064411	14070	COMPUTER, DIGITAL	15476	TA73909541 MICROVAX II 630Q2FA	60/60/96	Σ	19,309
A 109 4663	35812	0102816	14070		39748	FX110CH	96/11/22	•	1,833
A 109 4663	35812	0102818	14070		12320	AMA4	91/03/05	o	2,495
A 109 4663	35812	0103044	14070		59951	188771 GD-PI5608	60/60/96	z	1,018
A 109 4663	35812	0103144	14070		55299	870612106 1960	60/60/96	Σ	11,703
A 109 4663	35812	0103146	14070		55299	6804314 1968	60/60/96	¥	20, 192
A 109 4663	35812	0103147	14070	ABRIL IBRAHIM H TRANSPORT, MAGNETIC TAPE	55299	6804288 1960 6604245	60/60/96	¥	11,703
A 109 4663	35812	0103148	14070		55299	6804315 1968 6601615	60/60/96	; <b>Σ</b>	20,192
A 109 4663	35812	0103149	14070	a ∓:	55299	6804287 1968 5554555	60/60/96	Σ	20,192
A 109 4663	35812	0104486	14070	TERMINAL, DATA PROCESSING	15476	0804286 VT340AA TA72805622	60/60/96	z	2,012
4663	35812	0104488	14070	֓֞֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓	15476	VT340AA TA72805702	60/60/96	z	2,012
A 109 4663	35812	0104492	14070	֓֞֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓	15476	VT340AA	60/60/96	z	2,012
A 109 4663	35812	0104499	14070	: ב : פ	15476	VT340AA TA7200FF3F	60/60/96	z	2,012
A 109 4663	35812	0104500	14070	ABKIL IBKAHIM H TERMINAL, DATA PROCESSING APPI: IBDALIM U	15476	A / 2605535 VT340AA TA 7 2605564	60/60/96	z	2,012
A 109 4663	35812	0104503	14070		15476	VT340AA TA72605551	60/60/96	z	2.012
A 109 4663	35812	0104504	14070		15476	VT340AA TA72605464	60/60/96	z	2.012
A 109 A 109	35812	0104512 14070	14070	19. F	15476	VT340AA TA72605510	60/60/96	z	2.012

REPORT NO: 12 SEQUENCED BY:	O EQUIP EQUIP	BLDG, EQU ZIP, ECN	EQUIP ROOM Cn	NATIONAL AERONAUTICS NASA EQUIPMENT MARSHALL SPAC	AND SPACE ADMINIS MANAGEMENT SYSTEM E FLIGHT CENTER	E ADMINISTRATION NT SYSTEM CENTER		401	PAGE: 118 DATE: 09/10/97 TIME: 05:12:33
				PROPERTY LO	LOCATION REPORT	ORT			
LOCATION BUILDING / ROOM	ZIP	ECN	CUST ACCT NO	ITEM NAME / USER NAME	MFG CODE	MODEL NUMBER / SERIAL NUMBER ***********	DATE LAST INVENTORIED	C / S	COST
4663	35812	0104514	14070	DA.	15476	VT340AA	60/60/96	z	2.012
4663	35812	0104515	14070	DA DA	15476	1A72805616 VT340AA TA72604660	60/60/96	z	2.012
4663 • • • • • • • • • • • • • • • • • • •	35812	0104535	14070	E .:	15476	DSRVB-AA	60/60/96	0	2,610
4663 A 109	35812	0104536	14070	SWITCHING UNIT, ELECTRONIC COM	15476	AG/2650/14 DSRVB-AA AG73650734	60/60/96	0	2,610
4663 A 109	35812	0104538	14070	G UNIT.	15476	DSRVB-AA	60/60/96	0	2,610
4663 A 109	35812	0104539	14070	I - 3	15476	AG12039078 DSRVB-AA AG12110426	60/60/96	0	2,610
4663 4109	35812	0104543	14070	4G UNIT.	15476	DSRVB-AA	60/60/96	0	2,610
4 6 6 3 4 5 6 3	35812	0104544	14070	C 20 1	15476	82488-YE	60/60/96	Σ	80,473
4663 4109	35812	0104545	14070	MICRO	15476	KA72401688 82488-YE VA72404697	60/60/96	Σ	80,473
4663	35812	0104546	14070	CRO	15476	824BB-YE	60/60/96	Σ	80,473
4663 4109	35812	0104547	14070	COMPUTER, MICRO	15476	KA/24015/1 82488-YE	60/60/96	Σ	80,473
4663 A 109	35812	0104549	14070	L. DA	15476	VT220D2 TA727E6979	60/60/96	z	009
4663 A 109	35812	0104566	14070	COM 1BRA	15476	SCOOB - AC RT04789	60/60/96	Σ	5,940
4663 A 109	35812	0175666	14070	L, DA	15476	VT220 TASQ054	60/60/96	z	650
4663 A 109	35812	0175889	14070	L, DA	15476	VT220 TABEODA	60/60/96	, Z	795
4663 A 109	35812	0176551	14070	MODEM, COMMUNICATIONS BELLETETE HARALD W	39748	FX110CXH 557	96/11/22	o	2,200
4663 A 109	35812	0185677	14070	- 4	52407	NONE	60/60/96	o	3,083
4663 A 109	35812	0242747	14070	RT, M	55299	1968 A6803370	60/60/96	Σ	29,536
4663 A109	35812	0242777	14070		55299	1968 6803393	60/60/96	Σ	20,492
4663 A109	35812	0242778	14070	TRANSPORT, MAGNETIC TAPE ABRIL IBRAHIM H	55299	1968 6803394	60/60/96	Σ	20,492
4663 A 109	35812	0243847	14070	TERMINAL, DATA PROCESSING ABRIL IBRAHIM H	15476	VT220A2 TA35462	60/60/96	z	634
4663 A 109	35812	0243848	14070	L, DA	15476	VT220A2 TA35450	60/60/96	z	634
4663 A 109	35812	0243851	14070	TERMINAL, DATA PROCESSING ABRIL IBRAHIM H	15476	VT220A2 TA35368	60/60/96	z	634
4663 A 109	35812	0243852	14070	L, DA IBRA	15476	VT220A2 TA35370	96/09/05	z	634

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*******	634	634	615	37,960	6 023		400	1.000	2,375	4,607	Ċ	3,201	276,003	19,366	19 366		14,490	14,490	14,490	14,490	707	† †	14,490	14,490	14,490	14,490	32,445	32,445	
C	z	z	z	¥	3	ī	z	z	0	z		<b>5</b>	Σ	۵	٥	L	Σ	<b>E</b>	Σ	Σ	3	E	Σ	Σ	Σ	Σ	Œ	Σ	
DATE LAST INVENTORIED	60/60/96	60/60/96	60/60/96	60/60/96	80/80/90	60/60/96	60/60/96	60/60/96	60/60/96	60/60/96		60/60/96	60/60/96	60/60/96	00/00/90	60/60/96	60/60/96	60/60/96	60/60/96	60/60/96	00/00/90	60/60/06	60/60/96	60/60/96	60/60/96	60/60/96	60/60/96	60/60/96	
MODEL NUMBER / SERIAL NUMBER	VT220A2	VT220A2	VT220A2	TA51744051 TA78BF	SP 12356	SCOOR - AC NONE	VS240B	VS240B	9100-900	2663 5170	0113470	8170	3154XP	851/528 BP1500	B6-X05550	BF 1500 B6 - X05549	1950	1950	1950	7489 1950		1950 7271	<del>-</del>	19	19	19	49	19	7194
MFG CODE *****	15476	15476	15476	15476		15476	15476	15476	31160	30874		59797	18649	96238		96238	55299	55299	55299	55299		55299	55299	55299	55299	55299	55299	55299	
ITEM NAME / USER NAME ************************************	ا ا	ABRIL IBRAHIM H TERMINAL, DATA PROCESSING	ABRIL IBRAHIM H Terminal, data processing		186	COUPLER, COMPUTER	BOX, POWER SUPPLY/CONTROLLER	ABRIL IB BOX, POWER	ABRIL PLUG-IN	ABRIL 18		CLOCK RECEIVER-SYNCHRONIZED	COMPUTER	ABRIL IBRAHIM H PRINTER, ADP	ABRIL I	PRINTER, ADP	TRANSPORT,	Ŧ	ABRIL IBRAHIM H ) Transport, magnetic tape	ABRIL IBRAHIM H	ABRIL IBRAHIM H	) TRANSPORT, MAGNETIC TAPE ARDII TREAHIM H	TRANSPORT	ABRIL II TRANSPORT	ABRIL II TRANSPORT	ABRIL I	ABRIL IBRAHIM H O TRANSPORT, MAGNETIC TAPE	ABRIL I TRANSPORT	ABRIL IBRAHIM H
CUST ACCT NO	14070	14070	14070			14070	14070	14070	14070	14070		14070	14070	14070		14070	14070	14070	14070			1 14070	2 14070	3 14070	4 14070	5 14070		0287247 14070	•
ECN **	0243853	0243854	0244546	44.00	0244393	0244598	0266124	0266152	0285859	0706740	020024	0286602	0287101	028723E	7070	0287236	0287237	0287238	0287239	24000	028/240	0287241	0287242	0287243	0287244				
ZIP	35812	35812	35812		32812	35812	35812	35812	35812		_	35812	35812	25 a 4 2	31900	35812	35812	35812	35812		35812	35812	35812	35812	35812	28	35812	25812	
LOCATION BUILDING / ROOM	4663	A 109 4663	A 109	A 109	4663 A 109	4663	A 109	A 109 4663	A 109	A 109	4663 A 109	4663	A 109 4663	A 109	4663 A 109	4663	A 109 4663	A 109 4663	A 109	A 109	4663 A109	4663	A 109 4663	A109 4663	A 109	A 109	A 109	A 109	4663 A 109

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LOCATION BUILDING /	;		CUST	ITEM NAME /	MFG	MODEL NUMBER / SERIAL NUMBER	DATE LAST INVENTORIED	<b>υ \                                   </b>	_
KUUM	*******	* * * * * * * * * * * * * * * * * * *	*	*	* * * * * * *	****	****	* * * * * * * *	* * * * * * * * * * * * * * * * * * * *
4663	35812	0287302	14070	$\neg$	61762	HLT306D422	96/11/59	0	2,328
A 109	0000	0107000	44070	BELLETETE HARALD W	61762	005306E	96/11/29	0	2,328
4663 A 109	-	0787310		Ľ		1746		:	9
4663	35812	0287771	14070	COMPUTER, MINI	15476	VAX11/730 N1015251	95/11/20	E	41,319
A 109	358 12	0288351	14070	HALL KATFUKU W (KAT) BOX, POWER SUPPLY/CONTROLLER	15476		60/60/96	z	1,445
601 V	)			ABRIL IBRAHIM H		AB51900113		:	
4663	35812	0288397	14070	PRINTER, ADP	15476	LA210A2 TA22184	60/60/96	z	1,021
A 109	258 12	0288398	14070	ABRIL IBRAHIM H PRINTER, ADP	15476	LA210A2	60/60/96	z	1,021
4663 A 109	2000			_		TA31853		:	,
4663	35812	0288416	14070	, ADP	15476	LA210A2	60/60/96	z	1,021
A 109	9	000	0.00	ABRIL IBRAHIM H	15476	1 A 2 10A 2	60/60/96	z	1,021
4663	32812	0288422	140/0	_		TA31890			
A 109	35812	0288425	14070	ADP	15476	LA210A2	60/60/96	z	1,021
A 109						TA31874		;	
4663	35812	0288479	14070	TRANSPORT, MAGNETIC TAPE	15476	TA78BF 5012172	60/60/96	Σ	40,300
A 109		0000	01011	ABRIL IBRAHIM H	15476	MICROVAX II 6300Y-A2	60/60/96	2	18.075
4663	32812	0289156	4070	ABRIL IBRAHIM H					•
4663	35812	0289174	14070		15476	MICROVAX II 6300Y-A2	60/60/96	Σ	16,725
A 109				ABRIL IBRAHIM H		BT02646	10,00,10	2	000
4663	35812	0441327	14070	XO	154/6	BA11KU WNOO649	95/08/55	Ε	0,380
A 109	0 0 0 0	24440	44070	ABKIL IBKATIM H TDANCDODT MAGNETIC TAPE	55299	1968	60/60/96	Σ	23,500
4663	31808	044 1822	2	RAHIM H		6801506			•
A 109	35812	0441823	14070	ĭ.	55299	1963	60/60/96	, <b>E</b>	13,500
A 109				ABRIL IBRAHIM H		6800359		;	
4663	35812	0540904	14070	OSCILLOSCOPE	80008	475A	60/60/96	z	4,657
A 109		1		HALL RAYFORD W (RAY)	40750	8025256 2280-BE	00/00/90	٥	13 026
4663	35812	0540905	140/0	ABRIL IBRAHIM H	2 2	H-5154	50 /50 /55	-	
4663	35812	0540989	14070	TRANSPORT, MAGNETIC TAPE	55299	1961	60/60/96	Σ	32,500
A 109	)			RAHIM H		680217			
4663	35812	0540990	14070	TRANSPORT, MAGNETIC TAPE	55299	1961	60/60/96	Œ	15,000
A 109			1	ABRIL IBRAHIM H		6800358	70/00/20	2	7 667
4663	35812	0541004	14070	USCILLUSCUPE	80008	4/3A BO25238	20/60//6	2	
A 109	358 12	054 105 1	14070	TERMINAL, DATA PROCESSING	80008	4014-1	60/60/96	۵	21,861
4003 A 109				8		B080218	,		
4663	35812	0543092	14070	TRANSPORT, MAGNETIC TAPE	55299	1968	60/60/96	Σ	21,000
A 109	35812	0543094	14070	ABRIL IBRAHIM H TRANSPORT, MAGNETIC TAPE	55299	1963	60/60/96	¥	12,300
A 109	1			RAHIM H	1	6800516		;	
4663	35812	0543095	14070	TRANSPORT, MAGNETIC TAPE ARDII IRDAHIM H	55299	1963 6800515	60/60/96	<b>S</b>	11.400
A 109									

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25812   0544056 14070   TRANSPORT, MACNETIC TAPE   5529   1963	LOCATION BUILDING /		. '	CUST	THEM NAME	MFG	MODEL NUMBER /	DATE LAST	υ <b>〜</b>	
35812   0544096   14070   TRANSPORT, WAGNETIC TAPE   55299   1953   19		ZIP	ECN	2	USER NAME	CODE	*	INVENTORIED	S ******	COST
35812   0544896   14070   CARBILLIBRAHIN H   15476   VARIAT/780   96/09/09   M   200	63	35812	0543096	14070	. MAGNETIC	55299	1963	60/60/96	<b>∑</b>	11,400
35812   0544703 14070   COMUDITER, MAILHEANE   FIGH   FATE   MAIR   MAILH MAILH M   MAIL   MAILH MAILH M   M	63 63	35812	0544696	14070	ŒΣ	15476	680051/ VAX11/780	60/60/96	<b>.</b>	205,935
1961   2053979   14070   TEST SET_COMMUNICATIONS   28480   39516.4   39517   39512   395236   14070   CONVERTER, DIGITAL ID VANIGO   295940783   395141   395812	60	35812	0544703	14070	ጃ ፷	15476	WM810202336 VAX11/780	60/60/96	Σ	190,381
35812 062979 14070 TEST SET, COMMUNICATIONS   1556A01549   96/11/29 N   1560A01549   96/11/29	60	9000	2		11 18R		676X		;	
35812 0678238 14070 CONVERTER DIAMALL TA NANIOG 50721 1256 000000000000000000000000000000000000	693	35812	0623979	14070	SET, C	28480	3551A 1550A01549	96/11/29	z	2,018
35812   0676404   44070   MULTIPLEKER   MARADE W   15422   M0233   96/11/29   0	63 63	35812	0675236	14070	DIGITAL	50721	256	91/06/04	Σ	5,554
35812   0676559   14070   1EST SET   DECORDER-RECEIVER   20747   NONE   1400	601	25812	0676404	14070	ABRIL IBRAHIM H	15422	08940783 M823	96/11/29	0	3,200
35812   0676859   14070   TERMINAL DATA PROCESSING   15476   6064   96/10/29   M     35812   0730305   14070   TERMINAL DATA PROCESSING   15476   V1220   96/09/09   M     35812   0733501   14070   TERMINAL DATA PROCESSING   15476   V1220   96/09/09   M     35812   0733501   14070   TERMINAL DATA PROCESSING   15476   V1220   96/09/09   M     35812   0733501   14070   TERMINAL DATA PROCESSING   15476   V1220   96/09/09   M     35812   0733501   14070   TERMINAL DATA PROCESSING   15476   V1220   96/09/09   M     35812   0733501   14070   TERMINAL DATA PROCESSING   15476   V1220   96/09/09   M     35812   0733501   14070   TERMINAL DATA PROCESSING   15476   V1220   96/09/09   M     35812   0733501   14070   TERMINAL DATA PROCESSING   15476   V1220   96/09/09   M     35812   0733501   14070   TERMINAL DATA PROCESSING   15476   V1220   96/09/09   M     35812   0835085   14070   TERMINAL DATA PROCESSING   15476   V1220   96/09/09   M     35812   0835085   14070   TERMINAL DATA PROCESSING   15476   V1220   96/09/09   M     35812   0835085   14070   TERMINAL DATA PROCESSING   15476   V1220   96/09/09   M     35812   0835085   14070   TERMINAL DATA PROCESSING   15476   V1220   96/09/09   M     35812   0835085   14070   TERMINAL DATA PROCESSING   15476   V1220   96/09/09   M     35812   0835085   14070   TERMINAL DATA PROCESSING   V1440	601	21000	101010	2			21143		•	•
35812   073336   14070   MALLYEE   ELECTRICAL PULSE   67156   68602CB   96/11/29   N     35812   0733145   14070   TERMINAL, DATA PROCESSING   15476   VT240A     35812   073350   14070   TERMINAL, DATA PROCESSING   15476   VT240A     35812   073350   14070   TERMINAL, DATA PROCESSING   15476   VT220   14070   TERMINAL, DATA PROCESSING   15476   VT220   14070   VERMINAL, DATA PROCESSING   15476   VERMINAL DATA PROCESSING   VERMINAL	563	35812	0676559	14070	SET, D	20747	NONE 604	60/60/96	Σ	5,000
SERIO 0733145 14070   RELLETETE MARALD W   NONE	363	35812	0730336	14070	ANALYZER, ELECTRICAL PULSE	67156	68602C8	96/11/29	z	1,980
ABRIL IBRAHIM   ABA3801456   96/09/09   N	109 363	35812	0733145	14070	BELLETETE HARALD W TERMINAL, DATA PROCESSING	15476	NONE VT241AA	60/60/96	z	2,380
35812 0733501 14070 IRMINIAR, DATA PROCESSING 35812 0733503 14070 IRMINIAR, DATA PROCESSING 35812 0783127 14070 GENERATOR, TIME CODE 35812 0783377 14070 GENERATOR, TIME CODE 35812 0783377 14070 GENERATOR, TIME CODE 35812 0835099 14070 SHITCHING UNIT ELECTRONIC COM 35812 0835095 14070 SHITCHING UNIT ELECTRONIC COM 35812 0835095 14070 GENERATOR WRAY 35812 0859464 14070 GENERATOR WRAY 35812 0859464 14070 GENERATOR WRAY 35812 0859467 14070 GISPLAY UNIT BELLETER HARALD W 35812 085948 14070 GISPLA	601	1			ABRIL IBRAHIM H	4	AB43801A56	00/00/90	2	100
35812   0733503 14070   TERMINAL, DATA PROCESSING   15476   VT220   96/09/09   N	963	35812	0733501	14070	- ⋝	04/0	V 1 220 TA06803	60/60/96	Z	667.
35812 0783127 14070   COUNTER FREQUENCY   80009 DC503A   80036768   96/03/06   0   80036768   96/03/06   0   80036768   96/03/06   0   80036768   96/03/06   0   80036768   96/03/06   0   80036768   96/03/06   0   80036768   96/03/06   0   80036768   96/03/06   0   80036768   96/03/06   0   80036768   96/03/06   0   80036768   96/03/06   0   80036768   96/03/06   0   80036768   96/03/06   0   80000   10   10   10   10   10	563	35812	0733503	14070	DATA	15476	V1220	60/60/96	z	1,295
35812 0783377 14070 GENERATOR. TIME CODE 36036788 96/09/09 0 3612 0835099 14070 GENERATOR. TIME CODE 35812 0835099 14070 DISPLAY UNIT 35812 083648 14070 DISPLAY UNIT 35812 0859464 14070 COMPUTER. MICRO 35812 0859467 14070 DISPLAY UNIT 35813 0859467 14070 DISPLAY UNIT 35814 085041 14070 COMPUTER. MICRO 35815 0859467 14070 COMPUTER. MICRO 35816 0859467 14070 COMPUTER. MICRO 35817 042552 14070 SWITCHING UNIT. ELECTRONIC COM 35818 14070 COMPUTER. MICRO 35819 0850464 14070 COMPUTER. MICRO 35819 0850467 14070 COMPUTER. MICRO 35819 085047 14070 COMP	109 363	35812	0783127	14070	COUNTER FREQUENCY	80009	DC503A	90/60/96	o	1,165
35812 0835099 14070 SWITCHING UNIT ELECTRONIC COM 15476 DSRV8-A AGR26RY106 AGRICAL BRAHIM H AGR26RY106 AGR26RY107 DSRLATETE HARALD W 15476 DSRV8-AA AGR26RY107 DSPANY MITTOR AGR26RY106 AGR26RY106 AGR26RY106 AGR26RY106 AGR26RY106 AGR26RY107 AGR26RY107 DSPANY MITTOR AGR26RY106 AGR26RY106 AGR26RY106 AGR26RY107 DSPANY MITTOR AGR26RY106 AGR26RY106 AGR26RY107 DSPANY MITTOR AGR26RY107 DSPANY MITTOR AGR26RY107 DSPANY MITTOR AGR26RY107 DSPANY MITTOR AGR26RY107 AGR26RY	109	35812	0783377	14070	BRAHIM TIME	31160	8036768 9300-100	60/60/96	0	1,895
ABRIL IBRAHIM H	601	358 12	0835099		RAHIM H UNIT, ELECTRONIC	15476	3407 DSRVB-A	60/60/96	0	3,035
35812 0836095 14070 DISPLAY UNIT, ELECTRONIC COM 15476 DSRVB-AA ADCOCK WILLIAM K (KEITH) 15476 DSRVB-AA ADCOCK WILLIAM K (KEITH) 16476 DSRVB-AA ADCOCK WILLIAM K (KEITH) 16476 DSRVB-AA ADCOCK WILLIAM K (KEITH) 16476 VT340 96/10/27 N 16476 VT340 96/10/29 N 16476 VT340 165818 14070 DISPLAY UNIT ADCOCK WILLIAM K (KEITH) 16476 VT340 96/10/29 N 16416 VT340 164070 COMPUTER, MICRO BELLETETE HARALD W 16409 164070 GSP818 14070 TEST SET, COMMUNICATIONS PHOMS 955004500001 96/11/29 N 164070 CAMERA, TELETRONIC COM 15476 NT600 96/11/29 N 164070 CAMERA, TELETRONIC COM 15476 NT600 96/11/29 N 164070 CAMERA, TELETRONIC COM 15476 NT600 96/11/29 N 164070 GAMERA, TELETRONIC COM 15476 NT600 96/11/29 N 164070 GAMERA, TELETRONIC CAMERA, TANDIC CAMERA, TANDIC CAMERA, TELETRONIC CAMERA, TANDIC CAMERA, TANDIC CAMERA, TANDIC CAMERA, TELETRONIC CAMERA, TANDIC CAMERA, TANDIC CAMERA, TANDIC CAMERA, TELETRONIC CAMERA, TANDIC CA	601				RAHIM H		AG826RY 106			
35812 0836648 14070 SWITCHING UNIT, ELECTRONIC COM 15476 DSRVB-AA BELLETETE HARALD W AG8325V055 AG8325V055 BELLETETE HARALD W AG8325V055 BELLETETE HARALD W AG8325V055 BF 10/27 N HALL RAYFORD W (RAY) 15476 V1340 TA82830079 B6/09/09 N TA82830079 BGLOCK WILLIAM K (KEITH) 15476 V1340 TA82830084 BGLOCK WILLIAM K (KEITH) 15476 V1340 TA82830084 BGLOCK WILLIAM K (KEITH) 15476 V1340 BGLLETETE HARALD W BGGOOO1 14070 TEST SET, COMMUNICATIONS BGGOOO1 95500001 BGLLETETE HARALD W BGGOOO01 95/09/09 D ABRIL IBRAHIM H S5175 WV1600 BGLOCK BGGOOO1 95/09/09 D ABRIL IBRAHIM H S5175 WV1600 BGLOCK BGGOOO1 BGLLETETE HARALD W S5175 WV1600 BGLIT/29 N BGLLETETE HARALD W S5175 WV1600 BGLIT/29 N BGLLETETE HARALD W S5175 WV1600 BGLIT/29 N BGLITETE HARALD W BGGOOON BGGOOON BGGOON BGGOO	563	35812	0836095		DISPLAY UNI! ADCOCK WI!!TAM K (KFITH)	154/6	V   32002 TAR2509861	60/60/96		345
35812 0858016 14070 COMPUTER, MICRO HALL RAYFORD W (RAY) 30874 5170 5170-7138718 35812 0859464 14070 DISPLAY UNIT ABRIL IBRAHIM H 15476 VT340 96/09/09 N 15812 0859818 14070 COMPUTER, MICRO BELLETETE HARALD W 15476 DISPLAY UNIT ABELLETETE HARALD W 15476 DISPLAY UNIT ABRIL IBRAHIM H 15476 DISPLAY UNIT ABRIL IBRAHIM H 15476 DISPLAY UNIT ABRIL IBRAHIM H 15476 DISPLAY ABBRIL IBRAHIM H 15476 DISPLAY UNIT ABBRIL IBRAHIM H 15476 DISPLAY AB	563	35812	0836648		UNIT, ELECTRONIC	15476	DSRVB-AA	96/11/29	0	3,035
35812 0859464 14070 DISPLAY UNIT  35812 0859467 14070 DISPLAY UNIT  35812 0859467 14070 DISPLAY UNIT  35812 0859818 14070 COMPUTER, MICRO  BELLETETE HARALD W  35812 1012652 14070 SWITCHING UNIT, ELECTRONIC COM  35812 101277 14070 CAMERA, TELEVISION  35813 101277 14070 CAMERA, TELEVISION  35814 14070 CAMERA, TELEVISION  35815 101277 14070 CAMERA, TELEVISION  358178 W/1600  35819 101277 14070 CAMERA, TELEVISION	601 363	35812	0858016		MICRO	30874	5170	95/10/27	z	4,054
35812 0859467 14070 DISPLAT UNIT  35812 0859467 14070 DISPLAY UNIT  ADCOCK WILLIAM K (KEITH) 15476 V1340 96/09/09 N  35812 0859818 14070 COMPUTER, MICRO  BELLETETE HARALD W 74849HT1H0224 96/11/29 N  BELLETETE HARALD W 74849HT1H0224 96/11/29 N  BELLETETE HARALD W 74849HT1H0224 96/11/29 N  35812 101252 14070 SWITCHING UNIT, ELECTRONIC COM 15476 DSRVB-AA 96/09/09 Q  ABRIL IBRAHIM H 55175 WV1600 96/11/29 N  BELLETETE HARALD W 55175 WV1600 96/11/29 N  S5175 WV1600 96/11/29 N  S5177 14070 CAMERA, TELEVISION 55177 WV1600 96/11/29 N  BELLETETE HARALD W 55177 WV1600 96/11/29 N  S5177 WV1600 96/11/29 N	601				FORD W	16476	5170-7138718	00/00/90	2	6
35812 0859467 14070 DISPLAY UNIT  ADCOCK WILLIAM K (KEITH)  BELLETETE HARALD W  35812 0860941 14070 COMPUTER, MICRO  BELLETETE HARALD W  35812 0860041 14070 TEST SET, COMMUNICATIONS  BELLETETE HARALD W  35812 1012652 14070 SWITCHING UNIT, ELECTRONIC COM 15476 DSRVB-AA  35812 1012776 14070 CAMERA, TELEVISION  35812 1012777 14070 CAMERA, TELEVISION  BELLETETE HARALD W  35812 1012777 14070 CAMERA, TELEVISION  35812 1012777 14070 CAMERA, TELEVISION  BELLETETE HARALD W  35812 1012777 14070 CAMERA, TELEVISION  35812 1012777 14	563	35812	0859464			134/0	TA82830079	60/60/96	z	2.04/
ADCOCK WILLIAM K (KEIIH)  ADCOCK WILLIAM K (KEIIH)  ADCOCK WILLIAM K (KEIIH)  BELLETETE HARALD W  35812 0860041 14070 TEST SET, COMMUNICATIONS  BELLETETE HARALD W  35812 1012652 14070 SWITCHING UNIT, ELECTRONIC COM 15476 DSRVB-AA  ABRIL IBRAHIM H  35812 1012776 14070 CAMERA, TELEVISION  BELLETETE HARALD W  55175 WV1600  96/11/29 N  55175 WV1600  96/11/29 N  96/11/29 N  98/11/29 N  99816226  96/11/29 N	663	35812	0859467		UNIT	15476	VT340	60/60/96	z	2,047
BELLETETE HARALD W  35812 0860041 14070 TEST SET, COMMUNICATIONS PHOMS 95500A500001 96/11/29 P  BELLETETE HARALD W  35812 1012652 14070 SWITCHING UNIT, ELECTRONIC COM 15476 DSRVB-AA . 96/09/09 Q  ABRIL IBRAHIM H  35812 1012776 14070 CAMERA, TELEVISION S5175 WV1600 96/11/29 N  BELLETETE HARALD W  35812 1012777 14070 CAMERA, TELEVISION S5175 WV1600 96/11/29 N  RELETETE HARALD W  99816226 96/11/29 N	109 663	-	0859818		WILLIAM K MICRO	65685	CC 12500001	96/11/29	z	2,670
BELLETETE HARALD W  35812 1012652 14070 SWITCHING UNIT, ELECTRONIC COM 15476 DSRVB-AA  ABRIL IBRAHIM H  35812 1012776 14070 CAMERA, TELEVISION  BELLETETE HARALD W  35812 1012777 14070 CAMERA, TELEVISION  S5175 WV1600  96/11/29 N  S5175 WV1600  96/11/29 N	109	_	0860041		LETET Set,	PHOMS	4849HT 1H0224 95500A500001	96/11/29	۵	5,995
35812 1012776 14070 CAMERA, TELEVISION S5175 WV1600 96/11/29 N BELLETETE HARALD W 99816226 96/11/29 N 35812 1012777 14070 CAMERA, TELEVISION S5175 WV1600 96/11/29 N	109	35R 12			TE HARALD W	15476	2447 DSRVB-AA .	60/60/96	0	3.040
35812 1012776 14070 CAMERA, TELEVISION S5175 WV1600 96/11/29 N BELLETETE HARALD W 99816226 96/11/29 N 35812 1012777 14070 CAMERA, TELEVISION S5179 WV1600 96/11/29 N RELLETE HADALD W 99816238	109	2000			BRAHIM H	)	AG943HSR30		,	)
35812 1012777 14070 CAMERA TELEVISION S5179 WV1600 96/11/29 N	663	35812			TELEVISION	<b>S</b> 5175	WV 1600 998 16226	96/11/29	z	361
	663	35812			LEVISION	S5179	WV 1600	96/11/29	z	361

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SEQUENCED BY	EQUIP EQUIP	BLDG, EQU ZIP, ECN	EQUIP ROOM	M. NASA EQUIPMENT MANAGEMENT SYSTEM MARSHALL SPACE FLIGHT CENTER	GEMENT S	SYSTEM ITER			DATE: 09/10/97 TIME: 05:12:33
				PROPERTY LOCATION	ION REPORT	ırı			
LOC MIC MOD	21P	E C	CUST		MFG CODE	MODEL NUMBER / SERIAL NUMBER	DATE LAST INVENTORIED	° C	COST
• • • • • • • • • • • • • • • • • • • •	* C	* 0		* *	CE 175	*	96/11/29	z	361
4663 A 109	31812	9//2101	14070	CAMERA, TELEVISION BELLETETE HARALD W	2 4	99B16213	96/11/20	: 2	361
4663 A 109	35812	1012//9	14070	CAMEKA, IELEVISION BELLETETE HARALD W	55175	99816223	67/11/06	. 0	3 728
4663 A 109	35812	1013039	140/0	IBRA	64034	100652	60/60/06	· (	
4663	35812	1013040	14070	BRIDGE, ETHERNET ARRII IRRAHIM H	64034	182000 100900	60/60/96	0	3,728
4663	35812	1013042	14070	LER, E	64034	305800	60/60/96	0	3,728
A 109 4663	35812	1013291	14070	SWILL IBRAHIM H SWITCHING UNIT, ELECTRONIC COM	15476	DSRVB-AA	60/60/96	z	3,040
A 109 4663	35812	1013292	14070	SWITCHING UNIT, ELECTRONIC COM	15476	DSRVB-AA	60/60/96	z	3,040
A 109 4663	35812	1014589	14070	ITAL	28480	4952A	96/11/29	Σ	6,566
A 109 4663	35812	1014590	14070	BELLETETE HARALD W ANALYZER, DISTORTION	28480	2921A05048 334A	96/11/29	0	3,419
A 109 4663	35812	1015178	14070	_	80008	1140A16054 C5C	96/11/29	z	435
A 109 4663	35812	1015179	14070		80008	8059297 C5C	96/11/29	z	435
A 109 4663	35812	1016598	14070	-	15476	8059220 VT340A2	60/60/96	z	1,700
A 109 4663	35812	1016903	14070	IBRAHIM	15476	TA00963430 VR299UH	60/60/96	z	1,200
A 109 4663	35812	1016904	14070	IBRAHIM MINI	15476	VS312B2	01/60/96	۵	45,010
A 109 4663	35812	1017223	14070	ABRIL IBRAHIM H BOX, POWER SUPPLY/CONTROLLER	15476	VS2406343 VS240B	60/60/96	; <b>Z</b>	1,445
A 109 4663	35812	1017519	14070		15476	DSRVB - A	60/60/96	z	1,991
A 109 4663	35812	1017522	14070	JEKANIM JG UNIT.	15476	DSRVB-A	60/60/96	z	1,991
A 109 4663	35812	1018368	14070		15476	DEMSA-A	60/60/96	۵	14,280
A 109 4663	35812	1018370	14070	SWITCHING ON STATE ELECTRONIC COM	15476	ASOZO03420 DEMSA-A ASO2005406	60/60/96	۵	14,280
A 109 4663	35812	1018371	14070	SWITCHING UNIT. ELECTRONIC COM	15476	ASOZO03408 DEMSA-A ASOZO06448	60/60/96	۵	14,280
A 109 4663	35812	1018372	14070	SWITCHING UNIT. ELECTRONIC COM	15476	ASO20034 18 DEMSA - A ASO3705663	60/60/96	۵	14,280
A 109 4663	35812	1077713	14070	∢ I	14949	15505371 · ·	96/12/02	0	2,092
A 109 4663	35812	1078540	14070	BELLETETE HAKALU W AMPLIFIER, RADIO FREQUENCY DELIFETE LADAID W	24672	1295C 1295C 11239x	96/12/02	0	2,265
A 109 4663	35812	1080104	1080104 14070		15422	SM851 C1959	96/12/02	0	3,400

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COST	1,221	1,221	3.771	•	2,985	009	1,700	13,953		1, 700	1,687	1,700	•	10,293	13,296	100	62.1	1,900	13,250	1	8,750	8,750	8,750	442	34.300	25,550	6,750	0	31,704	3,037	3,037
C ***	z	z	z	:	z	z	z	۵	. ;	z	z	0	,	Σ	Σ	2	z	z	<b>E</b>	:	Σ	Σ	Σ	3	E	Œ	¥	:	£	Z	z
DATE LAST INVENTORIED	60/60/96	60/60/96	60/60/96		97/09/04	60/60/96	60/60/96	60/60/96		60/60/96	60/60/96	60/60/96		60/60/96	60/60/96	10/00/00	93/08/04	60/60/96	60/60/96	00/00/00	60/60/96	60/60/96	60/60/96	00/00/90	EO /EO /9E	60/60/96	60/60/96	00700700	60/60/96	60/60/96	60/60/96
MODEL NUMBER / SERIAL NUMBER	RRD40DA	SH04013370-B3 RRD40DA	SH04013226-B3	CAW-02900500	WIN AT386	VR241A	Y4E040860 VT340AA	TA72302975	KA038D0219	VT340 TA03105050	VT340AA	TA03105088	M4023310	LOGIC ANALYZER	1968STC	6804656	10479	VT340	1 A84337 339 1968	1509	1953 680088	1963	1963	6800453	375	M37-288	3280		64005-BC NI 11815918	ESPL220	ES
MFG CODE	15476	15476	X 0 0 7 7	CVERA	OHNUS	15476	15476	15476		15476	15476	15476	2	89536	55299		154/6	15476	30331		30331	30331	30331	• 0000	505	30331	30331		15476	64034	64034
ITEM NAME / USER NAME		ABRIL IBRAHIM H DISK DRIVE UNIT	ABRIL IBE	COMPUTER, MICKU HALL RAYFORD W (RAY)	COMPUTER, MICRO	DISPLAY UNIT	ABRIL	ABRIL IBR	ABRIL 16	TERMINAL,	ABKIL TERMINAL	ABRIL	ABRIL IBRAHIM H	ANALYZER, LOGIC	HALL KATFUKU W (KAT) TRANSPORT, MAGNETIC TAPE	ABRIL IBR	INTERCONNECTING BOX	TERMINAL.	ABRIL IB TRANSPORT,	ABRIL IBRAHIM H	) TRANSPORT, MAGNETIC TAPE ABRIL IBRAHIM H	TRANSPORT,	ABKIL IBKAHIM H ) TRANSPORT, MAGNETIC TAPE	ABRIL 18	COMPOLEK, MINI ARDII TRRAHIM H	Ë	ABRIL IBRAHIM H D DISK DRIVE UNIT	ABRIL IB	O COMPUTER, MAINFRAME ARRII IBRAHIM H	COMMUNICAT	ABKIL IBKAHIM H O COMMUNICATIONS SERVER ABRIL IBRAHIM H
CUST ACCT NO	14070	14070		14070	14070	14070				14070	14070		140/0	14070	14070		14070	14070	14070		14070	14070	14070		14070	3 14070	14070		3 14070	5 14070	6 14070
ECN **	1081420	1081421		1081901	1082057	1083362	1145542		1145627	1145633	1145637		1145642	1145884	1145901		1145915	1146028	1146101		1146102	1146103	1146104		1146105	1146106	1146107		1146138	1146195	1146196
ZIP	35812	35812		35812	35812	35812		2 0 0	35812	35812	35812	1	35812	35812	35812		35812	35812	35812		35812	35812	35812	•	35812	35812	35812		35812	35812	35812
LOCATION BUILDING / ROOM	4663	A 109.	A 109	4663	4663	A 109	A 109	4663 A 109	4663 A 109	4663	A 109 ·	A 109	4663 A 109	4663	A 109	A 109	4663	A 109	A 109	A 109	4663	4663	A 109	A 109	4663	4 109	A 109	A 109	4663	4663	A 109 4663 A 109

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LOCATION BUILDING / ROOM	21P	ECN	CUST ACCT NO	ITEM NAME / USER NAME	MFG CODE	MODEL NUMBER / SERIAL NUMBER	DATE LAST INVENTORIED	o \ s	
*****	* * * * * * * * *	******	*****	***************************************	****	****	****	* * * * * * * * * * * *	****
4663	35812	1146198	14070	INTERCONNECT NETWORK	15476	DECNI-BA	60/60/96	z	1,200
4 109.	35812	1146270	14070	IBKAHIM IG UNIT.	15476	DSRVB-A	60/60/96	z	2,360
A 109 A663	35812	1146271	14070	ABRIL IBRAHIM H SWITCHING UNIT: FLECTRONIC COM	15476	AG115RKL17 DSRVB-A	60/60/96	z	2.360
A 109			)	AHIM H		AG111RCF53	•		•
4663	35812	1146272	14070		15476	DSRVB-A AG115RKI 33	60/60/96	z	2,360
4663	35812	1146273	14070	G UNIT.	15476	DSRVB-A	60/60/96	z	2,360
A 109 4663	35812	1146274	14070	IBRAHIM JG UNIT.	15476	DSRVB-A	60/60/96	z	2,360
A 109 4663	35812	1146348	14070		15476	AG1115KKL26 DSRVB-A	60/60/96	z	2,592
A 109	35R 12	1146368	14070	ABRIL IBRAHIM H	15476	AG120RSW63	60/60/96	×.	220,677
A 109				AHIM H		AG130SHW30			
4663	35812	1146369	14070	SWITCHING UNIT, ELECTRONIC COM	15476	SEABC-BXAO1	60/60/96	۵	8,741
4663	35812	1146609	14070	DATA F	15476	VT420C2	60/60/96	z	430
A 109	24.00	013971	02070	ABRIL IBRAHIM H TEDMINAL DATA DEOCESSING	15476	TA134D0726	00/00/90	2	730
4663 A 109	31000	0 00 1		18. 18.	7	TA122A2115	60/60/96	Z	200
4663	35812	1146613	14070		15476	VT420C2	60/60/96	z	430
A 109 4663	35812	1146614	14070	L 184	15476	VT420C2	60/60/96	z	430
A 109				Ξ		TA134C9989		;	
4663 A 109	35812	1146615	14070	IERMINAL, DAIA PROCESSING ABRIL IBRAHIM H	154/6	V1420C2 TA12199657	60/60/96	z	430
4663	35812	1146616	14070		15476	VT420C2	60/60/96	, <b>Z</b>	430
A 109	358 12	1146617	14070	ABRIL IBRAHIM H TERMINAL, DATA PROCESSING	15476	TA122A2251 VT420C2	60/60/96	z	430
A 109	•			. =	)	TA122A2217	50 /50 /55	:	
4663	35812	1146618	14070	TERMINAL, DATA PROCESSING	15476	VT420C2	60/60/96	z	430
4663	35812	1146621	14070	ר. ב	15476	VT420C2	60/60/96	z	430
A 109			0	==		TA122A1889		·	
4663 A 109	35812	1146623	140/0	BRIL IBRAHIM H	154/6	V1420C2 TA12199667	60/60/96	z	430
4663	35812	1146624	14070	_	15476	VT420C2	60/60/96	z	430
A 109	0		0.00	ABRIL IBRAHIM H		TA122A2261		:	
4663 A 109	35812	1146626	140/0	ABRIL IBRAHIM H	154/6	V1420C2 TA122A20R3	60/60/96	z	430
4663	35812	1146630	14070	_	15476	VT420C2	60/60/96	z	430
A 109	35812	1146632	14070	ABRIL IBRAHIM H TERMINAL DATA PROCESSING	15476	TA134D0955 .	96/00/99		. 007
A 109	  -  -	1	) ;	IBRAHIM H	) }	TA134D1215	100	<u> </u>	) †
4663 A 109	35812	1146829	14070	CLEANER, EVALUATOR, MAGNETIC T ABRIL IBRAHIM H	10183	650-000-2 5366	60/60/96	۵	14,000

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COST	4	4	2.013	• I	9	2,1	2.0	,		9	3,728	C	3.120	1,081	2 012		3, 100	3,100	,	3.100	3,100	Ċ	· ,	3,1	m	•	m m	С	C	n	က်	Б	
c / S	z	z	o	,	z	0	z	2	2	z	o	(	<del>-</del>	z		•	z	z	;	<i>;</i> Z	z		z	z	z	•	z	z	;	z	z	z	
DATE LAST INVENTORIED	60/60/96	60/60/96	60/60/96	00 700	96/12/02	96/12/02	91/09/04	00/00/90	60/60/06	60/60/96	60/60/96		60/60/96	60/60/96	00/00/90	60/60/96	60/60/96	60/60/96		60/60/96	60/60/96		60/60/96	60/60/96	60/60/96		60/60/96	60/60/96		60/60/96	60/60/96	60/60/96	
MODEL NUMBER / SERIAL NUMBER ************************************	2850C	8842027516 2850C	8842027518	DEMIR-AA AS14959389	BTS 1900N	FX 1 10CH	983 WIN AT386	AT91075413	WIN A1386	UC1404HMA1	16M47473 NB2000	BGMX6104117	182000 RGMX6100250	DELNI-BA	AS22503229	DEMPK-AA AS22563633	9720-1230	24679 9720-1230	2815	9720-1230	9720-1230		9720-1230 MF523685	97	ME523785 9720-1230		97	9720-1230	510150	9720-1230	97	97	23019
MFG CODE	10183	10183	46476	04/0	<b>S</b> 5175	39748	SHALE		CONHO	85769	64034		64034	15476		154/6	65867	65867		65867	65867		65867	65867	65967	0000	65867	65867		65867	65867	65867	
ITEM NAME / USER NAME		ABRIL IBRAHIM H PRINTER, ADP	IBR	REPEATER, EINERNEI Abrii Ibrahim H		MODEM. COMMUNICATIONS	BELLETETE	ABRIL IBR	COMPUTER	ABRIL 18K DISPLAY UNI	ABRIL IBRAHIM H BRIDGE, ETHERNET	ABRIL IBR	BRIDGE, ETHERNET	Z	ABRIL 18	REPEATER, ETHERNET	DISK DRIVE UNIT	ABRIL IBRAHIM H	ABRIL 186	10	ABRIL IBRAHIM H	ABRIL IBR	DISK DRIVE	DISK DRIVE UNIT	ABRIL IBRAHIM H	DISK DKIVE ABRIL IBI	DISK DRIVE UNIT	ABRIL IBRAHIM H	ABRIL IB	DISK DRIVE UNIT	DISK DRIVE UNIT	ABRIL IBRAHIM H D DISK DRIVE UNIT	ABRIL 18
CUST ACCT NO	14070	14070		14070	14070	14070	02070		14070	14070	14070		14070	14070		14070	14070	14070		14070	14070		14070	14070		140/0	14070	44070		14070	14070	14070	
ECN *	1146830	1146831		1146957	1149358	1149599	01011		1151930	1153004	1153620		1153621	1222297		1222298	1222414	1222415		1222416	100001	76777	1222422	1222423		1222424	1222425	3070001	747771	1222427	1222428	1222429	
ZIP	35812	35812		35812	35812	35812	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	97000	35812	35812	358 12	) ) )	35812	35812		35812	35812	25842	7.000	35812	250 12	37000	35812	35812		35812	35812	0	2000	35812	35812	35R 12	
LOCATION BUILDING / ROOM	4663	A 109 4663	A 109	4663	4663	A 109 4663	A 109	4663 A 109	4663	A 109 4663	A 109	A 109	4663	A 109 4663	A 109	4663	A 109	A 109	4063 A 109	4663	A 109	4663 A 109	4663	A 109 4663	A 109	4663	4663	A 109	4663 A 109	4663	A 109 4663	A 109	A 109

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* * * * *	***	* * * * * * * * * * * * * * * * * * * *	*	*****************	***	***	***	*****	****
4663 A 109	35812	1222430	14070	VE UNIT	65867	9720-1230	60/60/96	z	3,100
4663	35812	1222431	14070	ABKIL IBKAHIM H DISK DRIVE UNIT	65867	209764 9720-1230	60/60/96	z	3,100
A 109	25042	004004	0.00	~	1	512058		;	
A 109	21 800	1222432	14070	DISK DRIVE UNI! ABRIL IBRAHIM H	65867	9720-1230 6774	60/60/96	z	3, 100
4663 A 109	35812	1223089	14070	PRINTER, ADP	15476	LP27VA	60/60/96	۵	33,420
4663	35812	1223099	14070	Ž O	15476	NU04954 VT220C2	60/60/96	z	1,560
A 109 4663	358 12	1223249	14070	ABRIL IBRAHIM H	7 4 2 2	KG52402492	00/00/00	•	
A 109				. K	0044	218G5962	60/60/96	z	3,420
4663	35812	1223423	14070		15476	LP27VA	60/60/96	۵	34,200
4663	35812	1267677	14070	ABRIL IBRAHIM H MONITOR, TELEVISION	55175	NONE CT2082VV	96/12/10	z	27.8
A 109			)	BELLETETE HARALD W		AR20490127	01/31/00	•	2
4663	35812	1268403	14070	NIT.	16669	1EE69ASSY092D012	60/60/96	<u>.</u>	224,807
4663	35812	1268837	07041	ABKIL IBKAHIM H	96476	001 4202M B0404	00/00/00	ć	0
A 109			9	ABRIL IBRAHIM H	9/40	4/02m-B3A01 KA236W7644	60/60/96	<b>.</b>	.13,782
4663	35812	1269075	14070	COMPUTER, MICRO	OHNUS	WIN AT386	96/10/24	z	1,925
4663	35812	1269076	14070	COMPLIED MICEO	OHNIE	A120704602	07/00/20	2	900
A 109				ABRIL IBRAHIM H		AT20709702	20/60//6	z	1,925
4663	35812	1269080	14070		OHNU5	WIN AT386	97/09/02	z	1,925
A 109 4663	35812	1269124	14070	ABRIL IBRAHIM H DISPLAY UNIT	57482	AT20702902 CM1450C	96/10/24	z	650
A 109				PEPPER DAVID K		17M6230A		:	) }
4663	35812	1269127	14070	N S	<b>S7482</b>	CM1450C	97/09/02	z	650
A 109	35812	1269129	14070	ABRIL IBRAHIM H DISPLAY UNIT	S7482	1CM8778A	07/00/10	2	089
A 109			)			1CM8662A	30/60/6	2	0
4663	35812	1269131	14070	UNIT	<b>S7482</b>	CM1450C	97/09/02	z	650
4663	35812	1269164	14070	COMPUTER, MICRO	OHNUS	VIN AT386	97/09/04	2	1 925
A 109				IBR		AT20706902	10 (00 (10	:	
4663	35812	1269199	14070	$\sim$	OHNUS	WIN AT386	97/09/04	z	1,925
4663	35812	1269235	14070	ABKIL IBKAHIM H DISPLAY UNIT	C7482	A120705502	00/00/90	7	650
A 109	) ) )	) i i				13S0402A	60/60/06	2	000
4663	35812	1269282	14070	DISPLAY UNIT	57482	CM1450C	60/60/96	z	650
4663	35812	1269515	14070	DISPLAY UNIT	15476	1CM8823A GDM1961	60/60/96	2	1500
A 109				ABRIL IBRAHIM H		28322	50/50/55	:	2
4663	35812	1269516	14070	TRANSPORT, MAGNETIC TAPE	15476	TRZOBAAA	60/60/96	z	4,485
4663	35812	1270752	14070	TELEPHONE	33875	87 10460004	96/12/10	Σ	8,097
A 109				BELLETETE HARALD W		055			

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**************************************	1,092	009	43 240		009	009	009	3	3,115	3,115	-	-	1,900	1.77.1	•	6.407	64,404		17, 160	1,095	5 894	)	5,894	5,894	5 894	) -	5,894	5,894	5,894	5,894	5,000
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DATE LAST INVENTORIED	96/12/11	60/60/96	60/60/96	60/60/06	60/60/96	60/60/96	80/80/98	60 /60 /06	60/60/96	60/60/96	70/60/20	10/10/10	91/09/04	60/60/96		60/60/96	60/60/96		60/60/96	96/12/11	96/12/11	/3. /22	96/12/11	96/12/11	96/12/11	11 /21 /00	96/12/11	96/12/11	96/12/11	96/12/11	95/08/04
MODEL NUMBER / SERIAL NUMBER ************************************	FX115EL	808 VR241A	Y5F066426	CFS36920158	VR241A	13FU664U/ VR241A	Y5F066273	Y5F066427	ESPL220	1N103449 ESPL220	1N103585	AT20902901	WIN AT486	AT208055431 VT340	TA21318764	1478	24 / F 2009 CMNA008	\$25656	T2857-AA	1215B20A	335452B3	615	MLP2C	MLP2C	623 MI P2C	620	MLP2C 622	MLP2C	MLP2C	611 MLP2C	610 GDM1962B
MFG CODE	39748	15476	7777	4 4 4	15476	15476	46.476	04/0	64034	64034			OHNUS	15476	)	7X430	12004		15476	11650	33875		33875	33875	33875		33875	33875	33875	33875	7X430
ITEM NAME / USER NAME ************************************	UNICATIO	BELLEIEIE HAKALU W DISPLAY UNIT	188	ABRIL IBRAHIM H	UNIT	DISPLAY UNIT		DISPLAT UNIT ABRIL IBRAHIM H	COMMUNICATIONS SERVER	ABRIL IBRAHIM H COMMUNICATIONS SERVER	ABRIL IBRAHIM H	ARDI: TREATIN H	COMPUTER, MICRO	ABRIL IBRAHIM'H Terminai data processing	ABRIL IBRAHIM H	ICRO	COMPUTER, MINI	BR	TRANSPORT, MAGNETIC TAPE	K M	BELLETETE HARALD W	TE HARALD W	CONSOLE, COMMUNICAT	CONSOLE, COMMUNICATION CONTROL	CONSOLE COMMINICATION CONTROL	TETE HARALD W	. ፷	CONSOLE, COMMUNICAT	BELLEIEIE HAKALD CONSOLE, COMMUNICAT	BELLETETE HARALD W CONSOLE, COMMUNICATION CONTROL	BELLETETI DISPLAY UN
CUST ACCT ND	14070	14070	0101	2070	14070	14070	0.00	40/0	14070	14070	64.0	5	14070	14070		14070	14070		14070	14070	44070		14070	14070	0704		14070	14070	14070	14070	14070
ECN	127 1582	1272573	4030633	12/20/3	1272903	1272915		CC67/71	1273394	1273395	170000	17/804/	1278650	1278925	2	1279340	1279371		1279395	1279986	1000100	1200132	1280733	1280755	1000157	7670871	1280759	1280767	1280769	1280772	1281935 14070
Z1P	35812	35812	0	33812	35812	35812	0	33812	35812	35812	6	21 900	35812	35B 12	9	35812	35812		35812	35812	0.000	71900	35812	35812	0 4 0	33612	35812	35812	35812	35812	35812
LOCATION BUILDING / ROOM	4663	A 109. 4663	A 109	4663 A 109	4663	A 109 4663	A 109	4063 A109	4663	A 109 4663	A 109 ·	4003	4663	A 109	A 109	4663	A 109	A 109	4663	A 109	A 109	4663 A 109	4663	A 109 4663	A 109	4663 A 109	4663	A 109 4663	A 109 4663	A 109 4663	A 109 4663

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LOCATION BUILDING / ROOM	ZIP	E C.N	CUST ACCT NO	ITEM NAME / USER NAME	MFG CODE	MODEL NUMBER / SERIAL NUMBER	DATE LAST INVENTORIED	° '	COST
663	35812	1282148	4070	COMPLITER MINI	15476	65XMH-AE	60/60/96	1	212,912
A 109				ABRIL IBRAHIM H		GA302H2283	90/90/90	۵	19 472
4663 A 109	35812	1282650	14070	COMPUTER, MICRO ABRIL IBRAHIM H	154/6	4/UZM-B9AU1 KA313KF023	60/60/96	L	
4663	35812	1282681	14070		15476	DSRVP-A	60/60/96	z	2,426
A109 4663	35812	1282683	14070		15476	DV31DTA-A-A01	60/60/96	۵	7,275
A 109 4663	35812	1283245	14070	ABRIL IBRAHIM H DISK DRIVE UNIT	65867	KA314KU388 ST82500J	60/60/96	۵	7,100
A 109 4663	35812	1283246	14070	ABRIL IBRAHIM H DISK DRIVE UNIT	65867	MH818673 ST82500J	60/60/96	۵	10,500
A 109	0 10 10 10 10 10 10 10 10 10 10 10 10 10	•	0704	ABRIL IBRAHIM H	ROMOS	MHB18219	96/12/02	z	1,020
4663 A 109	31866	1284843	4070	BELLETETE HARALD W		150101024311	10 (1. (0.)	•	
4663	35812	1285385	14070	INTERFACE UNIT, ADP	15476	SZO3BCA	60/60/96	z	1,575
A 109 4663	35812	1285386	14070	ABRIL IBRAHIM H Interface Unit. Adp	15476	AB2140411U S203BCA	<u>6</u> 0/60/96	z	1,575
A 109				IBRAHIM		AB21500JKP	00,00,00	2	Coo
4663	35812	1285387	14070	DISPLAY UNIT	15476	VKM17AA 5B21102640	60/60/96	z	066
4663	35812	1285388	14070	UNIT	15476	VRM17AA	60/60/96	z	066
A 109				ABRIL IBRAHIM H	15476	5B21102842	90/00/90	z	2 235
4663	32812	1285389	140/0	ABRII IBRAHIM H	7	AB32500XME	20 /20 /20	:	) 
4663	35812	1285390	14070	MI.	15476	VS48KAC	60/60/96	z	2,235
A 109	25812	1285475	14070	ABRIL IBRAHIM H RDIDGE ETHERNET	15476	AB2200C2VL DEBET-AA	60/60/96	٥.	6,388
4003 4 109	2			IBRA		AS83513033			
4663	35812	1285788	14070	STOR	0C7Y5	RS-DBSB	60/60/96	, Z	1,267
A 109	250 42	1705044	14070	ABRIL IBRAHIM H OTSK ODIVE HNIT	65867	33364 9720-1230	60/60/96	z	3,100
4003 A 109	2000	1000		ABRIL IBRAHIM H	! !	ME525547		:	
4663	35812	1285945	14070	DISK DRIVE UNIT	65867	9720-1230 MF510135	60/60/96	z	3, 100
A 109 4663	35812	1285946	14070		65867	9720-1230	60/60/96	z	3,100
A 109		•		BRAHIN	15476	ME750080	90/90/99	2	2 047
4663	35812	1285947	140/0	ABRIL IBRAHIM H	2	TA000862115	50 /50 /55	•	
4663	35812	1285949	14070	DISK DRIVE UNIT	65867	9720-1230	60/60/96	z	3, 100
A 109	2,000	1106300	14070	COMPUTED MICEO	OHNUS	ME515933 WIN AT486	91/09/04	z	1,859
4063 A 109	5			ABRIL IBRAHIM H		· AT30803702		;	
4663	35812	1286327	14070	COMPUTER, MICRO	OHNOS	WIN AT486	97/09/04	z	1, /35
A 109 4663	35812	1287769	14070	E LIND	UPTME	HIPER2500E	60/60/96	۵	7,800
A 109 4663	35812	1287770	14070	IBRAHIM IVE UNIT	UPTME	MID 19203 HIPER2500E	60/60/96	۵	10,450
A 109				ABRIL IBRAHIM H		MH819/26			

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* * *																												
COST	5,730	1,200	335		24,219	4,662	4,662	62,710	52,134	66,356	629	629	429	1	429	429	887	3,500		3.300	184,956	1,638	1,638	40,953	40.053	.0.	58,046	131,301
٠ ١	۵	z	z		<b>a</b>	z	z	۵	۵	۵	z	z	- 2	2	z	z	, Z	0		<del>,</del>	I	0	0	I		E	Σ	۵
DATE LAST INVENTORIED	60/60/96	60/60/96	96/09/19		60/60/96	60/60/96	60/60/96	60/60/96	60/60/96	60/60/96	60/60/96	60/60/96	60/60/96	60/60/96	60/60/96	96/09/17	60/60/96	96/12/11	77,07,00	11/21/96	60/60/96	96/12/11	96/12/11	60/60/96	00/00/90	60/60/96	95/08/25	60/60/96
MODEL NUMBER / SERIAL NUMBER ************************************	VS355AA	ABS 200 LDS VR 290DA	FF06065 PT8000	D23465749	M8FNB 3440077070FP	ESPL220	ESPL220	1N405 166 HSC95BA	CX326N0429 HSC95BA	CX336N0472 SA900AE	CX3500348	SZ34581328 VT420A4	SZ34581357	LA/UAA TY34438376	LA70AA TV343838E	LA	DE	AS50243 6604T	019448	6604T 019446	6	5000LL	USA94067248MT 5000LL	USA94067246MT M8FNB	4210239070FU	M8FNB 4210237070FU	₩8	S
MFG CODE	15476	15476	65533		UNISY	64034	64034	15476	15476	15476	15476	15476		154/0	15476	15476	15476	59338		59338	15476	59338	59338	UNISY		ONIST	UNISY	12004
ITEM NAME / USER NAME ************************************	Σ :	ABKIL IBKAHIM H DISPLAY UNIT	ABRIL IBRAHIM H	AHIM H	CABINET, ELECTRICAL EQUIPMENT		IBR	ABRIL IBRAHIM H CONTROL, DISK DRIVE UNIT	ABRIL IBRAHIM H CONTROL, DISK DRIVE UNIT	ABRIL IBRAHIM H DISK ORIVE UNIT		. =	. =	PRINTER, ADP ABRIL IBRAHIM H	ADP.		RAHIM	ABRIL IBRAHIM H	BELLETETE HARALD W	MULTIPLEXER	COMPUTER, MINI	ABRIL IB CHASSIS, E	BELLETETE HARALD W CHASSIS, ELECTRICAL-ELECTRONIC	BELLETET	ABRIL IBRAHIM H	CABINET, ELECTRICAL EQUIPMENI ARDII TRDAHIM H	CABINET, E	ABKIL IBKAHIM H COMPUTER, MINI ABRIL IBRAHIM H
CUST ACCT ND	14070	14070	14070	5	14070	14070	14070	14070	14070	14070	44070	4070		14070	14070	14070	14070	0.04		14070	14070	14070	14070			14070	14070	14070
ECN **	1287794	1287883	1287905		1288477	1396528	1396529	1396709	1396712	1396717	1206710	20001	139051	1396722	1396724	1396725	1397439	00000	1398802	1398803	1399487	1400719	1400720	70070	1401234	1401295	1401296	1402028
ZIP	35812	35812	35B 13	0	35812	35812	35812	35812	35812	35812	250 42	3 0	31805	35812	35812	35812	35812	0	71 800	35812	35812	35812	358 12	9 9	21805	35812	35812	35812
LOCATION BUILDING / ROOM	4663	A 109 4663	A 109	A 109	4663	4663	A 109 4663	A 109 4663	A 109 4663	A 109	A 109	A 109	4663 A 109	4663 A 109	4663	A 109 4663	A 109 4663	A 109	4663 A 109	4663	A 109 4663	A 109 4663	A 109	A 109	4663 A 109	4663	A 109 4663	A 109 A 109

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REPORT	
LOCATION	
PROPERTY	

T.S.	8	22	59	9.5	3	587	87	05	, (	96	503	•	-	10	α.	2	616	916	2	616	616	2	616	616	)	616	616		,273	273	102	385	
COST	5,000	43,802	69,629	1 856		ເດັ	18,487	1.005	. ,	2,696	ū	•	. 2,241	2,110	94 + 48	-	9	u	•	9	ď	•	9	G	)	9	9		-	1,27	43,802	61,085	
°C S	<u>a</u>	٩	۵	2	2	z	۵	z	:	z	z	(	<del>)</del>	z	٥	L	z	2	Z	; Z	2	2	z	z	:	z	z		z	z	۵	۵	
DATE LAST INVENTORIED	60/60/96	60/60/96	60/60/96	00/00/90	60/60/06	60/60/96	60/60/96	60/60/96		60/60/96	60/60/96	00/00/00	60/60/96	96/11/25	00/00/90	EO /EO /OE	91/09/04	90/ 90/ 20	97/90/16	97/09/04	70/00/104	10000	91/09/04	40/60/76	10 (10)	97/09/04	91/09/04		95/09/11	95/09/11	60/60/96	60/60/96	
MODEL NUMBER / SERIAL NUMBER	HL7965KW-SG	C2200D-G	9611222 C2200D-G	9611228	UZ039A JPGK 107508	1765GME	AHO-50400708 544S20	513F0429 411X660A	51000095	QA 1 1	9305004694 411X579A	51261322	DSRVAGA AS44412226	EXO2A 16V2CDTX	JQ152520024	S40162	P766DU	5218L000U00038	5218L000U00042	P766DU	5228L000U00204	5228L000U00070	P766DU	5228L000U00028	5228L000U00105	P7	5218L000U00132 P766DU		411X567A 530G0576	4	527G21 RAID5	9623413 RAID5	9623415
MFG CODE	12004	12004	12004	0	28480	OVRH3	7X430	7×430		7X430	7X430		15476	EVERX	1001	12004	OHNUS		CHNCS	OHNUS	4		0HNU5	SHALLS		OHNU5	OHNUS		7X430	7X430	12004	12004	! !
ITEM NAME / USER NAME	UNIT	STORAGE	ABRIL IBRAHIM H ARRAY, STORAGE		PRINIER, ADP ABRIL IBRAHIM H	DISPLAY UNIT		ABRIL IBRAHIM H TDANSDODT MAGNETIC TABE	BRAHIM H		ABRIL IBRAHIM H DISK DRIVE UNIT	BRAHIM	COMMUNICATIONS SERVER	MICRO	-	COMPUTER, MINI HALI RAYFORD W (RAY)	Y UNIT		DISPLAY UNI! ABBT: TBRAHIM H	UNIT	- :	DISPLAY UNIT	DISPLAY UNIT	ABRIL IBRAHIM H	_	UNIT	ABRIL IBRAHIM H DISPLAY UNIT	ABRIL	DISK DRIVE UNIT	DISK DRIVE UNIT	HALL RA CHASSIS,	HALL RAYFORD W (RAY) CHASSIS, ELECTRICAL-ELECTRONIC	HALL RA
CUST ACCT NO	14070	14070	14070		140/0	14070	14070	14070	9	14070	14070		14070	14070		14070	14070		14070	14070		140/0	14070	0.00		14070	14070		14070	14070	14070	14070	)
ECN	1443981	1443983	1443984	1	1445293	1445323	1533398	1533401	200	1533402	1533403		1535206	1535626	1	1535705	1535757		1535760	1535780		1535783	1535787		1535/88	1535798	1535811		1535856	1535857	1535873	1535874 14070	
ZIP	35812	35812	35812		35812	35812	35812	25812	27000	35812	35812		35812	35812		35812	35812		35812	35812		35812	35812	0	32812	35812	25B 12	3	35812	35812	35812	25812	:
LOCATION BUILDING / ROOM	4663	4 1 0 9 4 6 6 3	A 109 4663	A 109	4663 A 109	4663	A 109 4663	A 109	A 109	4663	A 109 4663	A 109	4663	A 109 4663	A 109	4663	4663	A 109	4663	4663	A 109	4663	4663	A 109	4663	4663	A 109	A 109	4663	A 109 4663	A 109 4663	A 109	4 6 6 3

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14070 COMPUTER, ABRILL 1	**************************************	80009	XP358 XP358 XP358 119-4980-00	96/12/03	z z	3,013
ABRIL DISPLAY	IBRAHIM	OHNUS	JPC5350399 P766DU	97/09/04	z	616
A PR	COMPUTER, MICRO ABRIL IBRAHIM H	OHNUS	486066SG-VLB 9507100035	97/09/04	z	1,535
ĬÌ	COMPUTER, MINI HALL RAYFORD W (RAY) COMPUTED MINI	12004	R48808S4 S39660 CMNA011	96/09/09	۵ ۵	355, <i>777</i> 93,813
Ì¥:	DRD W	12004	CMIND 11 241524 TH4FB-CC	60/60/96	. a.	14,026
こめる	HALL KAYFUKU W (KAY) DISK DRIVE UNIT HALL DAVEODD W (DAV)	CANON	50015 xAC0009239	95/09/11	z	3,196
ÌěÌ		12004	ACCOCSES RAIDS 9623401	96/09/18	۵	43,802
3 7	ER, MICRO	34649	PENTIUM-P90 ATL517344	91/06/26	z	1,967
	UNI	0PTIQ	4000DC 4352005237	95/09/29	z	. 662
. = =	R, M	12004	R4880254 S4 16 12	60/60/96	I	187,819
= =	R. MINI	12004	R4880254 S41611	60/60/96	Σ	187,819
	RAYFORD W	28480	200T 3325A00785	60/60/96	<u> </u>	103, 195
	TICAL	28480	200T 3325A00788	60/60/96	ا م	103, 195
= =	ER, MICRO IBRAHIM H	12004	CMNBOO6766 080069094E51	97/06/11	۵	22,204
	COMPUTER, MAINFRAME ABRIL IBRAHIM H	CONCU	3252 8400698	60/60/96	۵	181, 145
7	ST.	TANDG	PANTHER 1000SE 41247475	60/60/96	z	1,280
- T		TANDG	PA	60/60/96	z	1,280
2 4	RECORDING,	12004	CMNB006C	60/60/96	z	945
S		12004	GDM20D11	60/60/96	z	1,440
S		6293	ULTRA17 .	95/10/06	z	577
	- CZ . C	12004	2	95/10/10	۵	18,899
E M	ER, MICRO	12004	CMNBOO7Y 100 080069092A92	95/10/10	۵	18,899

LOCATION BUILDING / ROOM				CC - >+CLCCCC	ATTON DED					
**************			CUST	ITEM NAME / MFG MG	MFG	MODEL NUMBER / SEDTAL NUMBER	DATE LAST INVENTORIED	o ~ v	COST	
	417	* * * * * * * * * * * * * * * * * * *	200	UUCK NAMC ************************	*****	******	***	* * * * * * * * * * * * * * * * * * * *	* * * * *	
4663	35812	1537751	14070	CRO	12004	CMNB007Y100	95/10/10	۵	18,899	
A 109.	35.8 1.2	1537754	14070	HALL RAYFORD W (RAY) DISPIAY UNIT	12004	08006909B202 GDM20D11	95/10/10	z	1,440	
A 109	9 0			HALL RAYFORD W (RAY)	12004	2448160 GDM20D11	95/10/10	z	1,440	
4663 A 109	31805	6677861	0/04	HALL RAYFORD W (RAY)	1,002	2448159 2448159	95/10/10	z	1.440	
4663 A 109	35812	1537756	14070	DISPLAY UNIT HALL RAYFORD W (RAY)	12004	2448161	01/01/56	: 0	2 C S G S 4	
4663	35812	1537778	14070	3	12004	R48802S4 S42333	60/60/96	<b>.</b>	138,323	
A 109 4663	35812	1537812	14070	HALL KAYFUKU W (KAY) SPOOLER, MULTIPORT	59951	P1542A-R2	60/60/96	0	1,010	
A 109	35812	1537822	14070	HALL RAYFORD W (RAY) TRANSPORT, MAGNETIC TAPE	7X430	950545795 411X844AST	60/60/96	z	2,278	
A 109				HALL RAYFORD W (RAY)	7X430	538G7731 54455	60/60/96	۵	10,411	
4663 A 109 ·	35812	1537823	14070	COMPUIEK, MICKU Hall Rayford W (RAY)	000	537F18C2		. (		
4663	35812	1537824	14070		7X430	544S5 537F168D	60/60/96	۵.	7,298	
A 109 4663	35812	1537825	14070	HALL KAYFUKU W (KAY) COMPUTER, MICRO	7X430	54455	60/60/96	۵	7,298	
A 109		000	0	HALL RAYFORD W (RAY)	7X430	537F 18BB	60/60/96	z	1,440	
4663 A 109	35812	153/826	140/0	DISPLAT UNIT HALL RAYFORD W (RAY)	2	9528FC0149		: ;		
4663	35812	1537827	14070		7X430	GDM20D10 9528FC0151	60/60/96	Z.	1.440	
A 109 4663	35812	1537828	14070	HALL KAYFUKU W (KAY) DISPLAY UNIT	7X430	GDM20D10	60/60/96	z	1,440	
A 109				HALL RAYFORD W (RAY)	6000	9528FC0148 7340P	95/10/31	٥	6,492	
4663 A 109	35812	153/869	0,04	HALL RAYFORD W (RAY)		B354T00		(		
4663	35812	1537875	14070		7X430	544S20 F20F 12C8	96/09/19	<b>a.</b>	20, 149	
A 109 4663	35812	1537877	14070	PRIDE KAKEN H DISPLAY UNIT	7X430	GDM20D10	61/60/96	z	2,947	
A 109	35812	1537878	14070	PRIDE KAREN H TRANSPORT, MAGNETIC TAPE	7X430	5231253 411X822AST	96/09/19	z	1,150	
A 109				PRIDE KAREN H .	17004	540G9291 CMNA011	60/60/96	۵	81,879	
4663 A 109	35812	153/889	140/0	COMPOSER, MINI HALL RAYFORD W (RAY)		S90266			: : :	
4663	35812	1537890	14070	:	12004	CMNAO11	60/60/96	۵	81,879	
A 109	35812	1537891	14070	HALL RAYFORD W (RAY) DISPLAY UNIT	12004	S9028 CM2198MSG	60/60/96	۵	5,120	
A 109				HALL RAYFORD W (RAY)	******	G5F002092	60/60/96	۵	5. 120	
4663	35812	1537892	14070	DISPLAY UNI! HA!! RAYFORD W (RAY)	1007	G5F002739	50/50/55		) !	
A109 4663	35812	1537999	14070	ER, MINI	12004	CMNAO 1 1	60/60/96	۵	85,406	
A 109 4663	35812	1538000	14070	•	12004	S	60/60/96	z	1,593	
A 109	250 42		14070	HALL RAYFORD W (RAY)	12004	G5F002090 CMNA011	60/60/96	۵	94,724	
4663 A 109	3000			HALL RAYFORD W (RAY)		542146				

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COST		78, 153	14,026	94,213	35,258	174,912	1,005	1,005	2,613	2,613	2,246	25,326	47,405	51 425	, ,	3, 780	246,018	38,129	34,455	23,830	13,458	13,214	13,214	1,700	1,700	
c / s		۵	۵	۵	۵	<b>a</b> .	z	z	z	z	z	۵	۵	. •	. :	z	, a	¥	I	Σ	I	I	I	0	0	c
DATE LAST INVENTORIED		60/60/96	60/60/96	60/60/96	60/60/96	60/60/96	60/60/96	60/60/96	60/60/96	60/60/96	60/60/96	60/60/96	60/60/96	90/90/98	50/50/50	67/11/66	95/12/14	60/60/96	60/60/96	60/60/96	60/60/96	60/60/96	60/60/96	60/60/96	60/60/96	00/00/90
MODEL NUMBER / SERIAL NUMBER	* * * * * * * * * * * * * * * * * * *	RAIDS	9623400 TH4FB-CU	CA51856558 D48602S4	S42332 RAID5	9626809 R48802S4	S42384 411X660AST	544G2527 411X66OAST	54349658 GDM17E10	9538FR2620 GDM17E10	9538FR2618 None	001936	544F0481 SS1000MP	544F09E6	544F09E5	M2/85 FC5392HR4FU	NONE	M8FNB 06665430339070.IH	MBFNB	06665430235070JH M8FNB	06665430240070JH M8FNB	06665430236070JH M8FNB	06665430238070JH M8FNB	MR9000C	00065270001040FJ - MR9000C	000632 / 00 14 04 0F 0
MFG CODE	*	12004	12004	12004	12004	12004	7X430	7X430	7X430	7X430	7X430	7X430	7X430	1 × 4 20		28839	1EE69	UNISY	UNISY	UNISY	UNISY	UNISY	UNISY	UNISY	UNISY	
ITEM NAME / USER NAME	*******************	S, ELECTRIC	KAYFUKD W	YFORD W	HALL RAYFORD W (RAY) CHASSIS, ELECTRICAL-ELECTRONIC	HALL RAYFORD W (RAY) COMPUTER, MINI	YFORD W . MAGNET	¥ <u>□</u> :	<b>≥</b>	HALL RAYFORD W (RAY) DISPLAY UNIT	HALL RAYFORD W (RAY) PRINTER, ADP	4 >		~	YFORD W	COMPUTER, MICKO, LAPIOP Hall Rayford W (RAY)	RIBUTION		KATFURU F. ELECTR	RAYFORD r, electr	ຊ _∵	HALL RAYFORD CABINET, ELECTR	& _ີ	RAYFORD W	RAYFORD W	HALL KAYFOKD W (KAY)
CUST ACCT NO	* * * *	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070			14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	
ECN	* * * * * * * * * * * * * * * * * * * *	1538002	1538003	1538004	1538005	1538007	1538155	1538156	1538157	1538158	1538160	1538161	1538162		2020	1538286	1538310	1538438	1538440	1538442	1538443	1538444	1538445	1538568	1538569	1
ZIP	*	35812	35812	35812	35812	35812	35812	35812	35812	35812	-	35812	358 12	0 0	33812	35812	35812	35812	35812	35812	35812	35812	35812	35812	35812	. !
ATION DING /		4663	4109.	A 109 4663	A 109 4663	A 109 4663	A 109 4663	A 109 4663	A 109 4663	A 109 · 4663	A 109	A 109	A 109	A 109	4663 A 109	4663	4663	4663	A109 4663	A 109 4663	A 109 4663	A 109 4663	A 109 4663	A 109 4663	A 109 4663	A 109

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***********	1,700	1,700	1,700	1,700	36,972	17,852	101,064	4,494	17,977	2,628	13,613	1,650	902	905	300	e F	902	1,280	1,440	638,287		038,287	638,287	4,322	76	1,440	
° C	0	. 0	o	0	Σ	۵	I	0	I	0	Σ	0	z	z		; Z	z	z	z	۵	. (	<b>.</b>	۵	z	z	z	
DATE LAST INVENTORIED	60/60/96	60/60/96	60/60/96	60/60/96	60/60/96	60/60/96	60/60/96	60/60/96	60/60/96	60/60/96	96/09/19	91/09/05	60/60/96	60/60/96 •		80/60/96	60/60/96	96/09/10	97/06/11	60/60/96		60/60/96	60/60/96	60/60/96	96/06/05	60/60/96	
MODEL NUMBER / SERIAL NUMBER	MR9000C	00065270032040FJ MR9000C	00065270020040FJ MR9000C	00065270016040FJ MR9000C	00065270022040FJ 7000	77016150 CMNBOO6Y66	7000	77021404 NONE	54700360708K ASX200	42955338 A100	71001113	77021477 EP410	910804992 LN09A2	CA34302952		LN09A2	2	CA35013175 1000SE	41079280 GDM20D11	2022031	75-152	TSI-CGS75 75-153	15	S	2	0076147   GDM17E11	7223404
MFG CODE	UNISY	UNISY	UNISY	UNISY	96X90	12004	96X90	CABLE	OMST7	96XD0	96X50	54715	15476	46476	04/0	15476	15476	12004	12004		IELST	TELSY	TELSY	12004	12004	12004	
ITEM NAME / USER NAME	**************************************	HALL RAYFORD W (RAY) DEDEATED	HALL RAYFORD W (RAY)	REFERENCE W (RAY) DEPEATER	AYFORD W	×Α.	<b>80</b>	HALL RAYFORD W (RAY) CHASSIS ELECTRICAL-ELECTRONIC	HALL RAYFORD W (RAY)		ع≨ز	HARGROVE THOMAS R (RANDY)	MIXEK, SIAGE FREGUENCE HALL RAYFORD W (RAY)	4	PRINTER, ADP HALL RAYFORD W (RAY)	, ADP	HALL RAYFORD W (RAY) PRINTER, ADP	< ⊢	. > 2	<b>E</b>	COMPUTER, MAINFRAME I ANGSTON DOUGLAS C (DOUG)	MAINFRAME	ن د د	LANGSTON DOUGLAS C (DOUG) COMPUTER, MICRO			
<b></b>	* * * * * *	2 2 2 2		0.04	14070	14070	14070	14070	14070	7	14070	14070	14070	140/0	14070	14070	14070				14070	14070	14070				14070
_	* * * * * * * * * * * * * * * * * * * *		210000	1538573	1538575	1538701	1538845	1528846	1538847		1538848	1538939	1614584	1722230	1722234	1722244	1722245	1100400	1/22439	1722996	1724110	1724111	1724112	1724113	47.74.46		1724118 14070
Z1P	* * * * * * * * * * * * * * * * * * *	<b>,</b> (			35812	35812	_	0 000	2 000	71 000	35812	35812	35812	35812	35812	35812	25812	9 00 00	35812	35812	35812	35812	35812	25 B 10	9 0	21 805	35812
LOCATION BUILDING / ROOM	* * * * * * * * * * * * * * * * * * * *	4663 A 109	4563 A 109	4663 A 109	4663 A 109	4003 A 109	A 109	A 109	4663 A 109	4663 A 109	4663 A 109	4663 A 109	4663 A 109	4663 A 109	4663	A 109	A 109	4663 A 109	4663 A 109	4663 A 109	4663	A 109 4663	A 109	A 109	4663 A 109	4663 A 109	4663 A 109

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1724224 14070   JUKEBOX, OPTICAL LIBRAY   DOCIM   D255-1   S6/09/09   P   193,342   MALKEBOX, OPTICAL LIBRAY   MALKEBOX,	ZIP	ECN	CUST ACCT NO	ITEM NAME / USER NAME	MFG CODE	MODEL NUMBER / SERIAL NUMBER	DATE LAST INVENTORIED	° C	COST
2         1724225         4070         JUKERD         ADDITION         IRRAY         DOCIN         DESTRACTOR         GEGO 2009         P         19           2         1724226         14070         JUKERD         VAPIDEAL (1884)         ALPHT         79603033         96/09/09         P         19           2         172426         14070         JUKERD         VAPIDEAL (1884)         ALPHT         73440056         96/09/09         P         10           2         172456         14070         AMALERA RAPROM         (RAY)         28460         C1874         96/09/09         N         P         10           2         1724531         14070         PHALL RAPPORD W (RAY)         1847         RABETOZT 1         96/09/09         N         A           2         1724531         14070         PHALL RAPPORD W (RAY)         1547         RABETOZT 1         96/09/09         N         A           2         1724531         14070         PHALL RAPPORD W (RAY)         1547         RAGETOZT 1         96/09/09         N         15           2         1724531         14070         PHALL RAPPORD W (RAY)         1547         RAGESTOCAT         96/09/09         N         11/14         N <t< td=""><td>2</td><td>1724224</td><td></td><td>OPTICAL</td><td>DOCIM</td><td>D525-1</td><td>60/60/96</td><td>۵</td><td>193,342</td></t<>	2	1724224		OPTICAL	DOCIM	D525-1	60/60/96	۵	193,342
1724226   14070   HALL KANFUNGK   ALPH   SPUSSOSS   S	12	1724225	14070	OPTICAL	DOCIM	96040102 D525-1	60/60/96	۰ م	193,342
172456   4070   ANNITZER, NETWORK   CANADAM   CANAMACE   CANADAM   CANAMACE   CANADAM   CANAMACE   CANAMACE   CANAMACE   CANADAM   CANAMACE	12	1724226	14070	OPTICAL	ALPHT	96030303 C1714T	60/60/96	۵	103, 195
12   172455   4070   SWITCHIGU UNIT   15476   M8158   96/06/24   N   M81245   4070   SWITCHIGU UNIT   15476   M8158   96/06/24   N   M81245   4070   PRINTER, ADP   M8140	-	1724256	14070	NETWORK Spice	OHX28	5524A00505 SS4078 - 1MA	60/60/96	Σ	5,411
1724531   4070   PRINTER, ADD   MALL RAFORD W (RAV)   1724533   4070   CHASS1S, ELECTROLLE LECTRONIC GASA   7513   73003771   96/09/09   M   21   7300373   4070   CHASS1S, ELECTROLLE LECTRONIC GASA   7513   73003771   96/09/09   M   4   MALL RAFORD W (RAV)   73003771   96/09/09   M   4   4   MALL RAFORD W (RAV)   1724536   14070   CHASS1S, ELECTRONIC EQUIPMENT   15476   84005/300   96/09/09   M   15   1724538   14070   CHASSIS   14070   C	12	1724356		UNIT	15476	M8 158 PEV 105	96/06/24	z	2,995
1724533   4070   CHASSIS, ELECTRIOLA_ELECTRONIC   OGX86   7513   7303271   96/09/09   M   21   7303271   7303271   96/09/09   M   4   7303271   7303271   96/09/09   M   4   7303271   7303271   7303272   7513   7303272   7513	12	1724531	14070	ADP	28480	C3167A	60/60/96	z	3,559
1724534   4070   CHASSIS, ELECTRICAL-ELECTRONIC   OCX96   7513   73003262   96/09/09   M   15   1724536   4070   CHASSIS, ELECTRONIC EQUIPMENT   15476   A0005262   96/09/09   M   15   1724537   4070   RAKY, ELECTRONIC EQUIPMENT   15476   A0005262   96/09/09   M   15   1724537   4070   RAKY, ELECTRONIC EQUIPMENT   15476   MIGIBOIOTN   96/09/09   M   15   1724581   4070   RACK, ELECTRONIC EQUIPMENT   15476   HALL RAYFORD W (RAY)   PERSO   PER	2	1724533	14070	- w >	96X90	7513	60/60/96	×	214,154
124536 14070   RACK   ELECTRONIC EQUIPMENT   15476   A/3005/300   H5	112	1724534	14070	- W ?	96X90	7513	60/60/96	I	45,494
124537 14070 RACK, ELECTRONIC EQUIPMENT   15476 84005/300   15	312	1724536	14070	ELECTRONIC	15476	84005/300	60/60/96	I	159,265
124538   4070   ALL RAYFORD W (RAY)   RASE   HORD RACK, ELECTRONIC EQUIPMENT   15476   H9802   CMPUTER, MICRO   HALL RAYFORD W (RAY)   PERSO   CMOQU36   GOMPUTER, MICRO   OO4036   GOMPUTER, MICRO   OO4036   GOMPUTER, MICRO   OO4036   GOMPUTER, MICRO   OO7036   OO7036   GOMPUTER, MICRO   OO7036   GOMPUTER, MICRO   OO7036   O	35812	1724537	14070	L RAYFORD W ELECTRONIC	15476	NI 6 180 10UP 84005/300	60/60/96	Σ	1,59, 265
124581 14070 COMPUTER, MICRO	35812	1724538	14070	ELECTRONIC	15476	NI618010TN H9802	60/60/96	Σ	101,434
12 1724582 14070 COMPUTE, IBRAHIM H 12 1724583 14070 DISPLAY UNIT 13 1724585 14070 DISPLAY UNIT 14 1724585 14070 DISPLAY UNIT 15 1724585 14070 DISPLAY UNIT 16 1724681 14070 COMPUTER, MICRO 17 1724681 14070 COMPUTER, MICRO 18 1724682 14070 COMPUTER, MICRO 19 1724781 14070 DISPLAY UNIT 19 1724781 14070 DISPLAY UNIT 19 1724781 14070 RECORDER, TELEMETRIC DATA 19 1724880 14070 RECORDER, TELEMETRIC DATA 19 1724880 14070 RECORDER, TELEMETRIC DATA 19 1724880 14070 BUFFER, TELEMETRIC DATA 19 172481 14070 BUFFER, TELEMETRIC DATA 10 172481 14070 BUFFER, TELEMETRIC DATA 10 172481 14070 BUFFER, TELEMETRIC DATA 11 172481 14070 BUFFER, TELEMETRIC DATA 12 172481 14070 BUFFER, TELEMETRIC DATA 13 172481 14070 BUFFER, TELEMETRIC DATA 14	35812	1724581	14070	MICRO	PERSO	CA 1903673 P166/32A	96/11/14	z	2,890
12 1724583 14070 DISPLAY UNIT ARRIED S5175 C2192P	35812	1724582	14070	MICRO	PERSO	004036 P166/32A 004035	96/11/14	z	2,890
124585   14070   DISPLAY UNIT   MANOS2800469   96/11/14   N   1.5     1724658   14070   DISPLAY UNIT   AMOS2800469   96/11/14   N   1.5     1724658   14070   DISPLAY UNIT   AMOS2800469   96/07/02   N   1.5     1724681   14070   COMPUTER, MICRO   ANDREWS GREGORY N   9605300059   96/07/02   N   2.5     1724681   14070   COMPUTER, MICRO   ANDREWS GREGORY N   9605300021   96/07/02   N   2.5     1724709   14070   COMPUTER, MICRO   ANDREWS GREGORY N   9605300021   96/07/02   N   2.5     1724738   14070   DISPLAY UNIT   700000   96/09/09   M   119.     1724745   14070   DISPLAY UNIT   ANTORO   A	35812	1724583		UNIT	S5175	C2192P EC6130879	96/11/14	z	1,630
1724658 14070 DISK DRIVE UNIT   17x430 611X51524   96/07/03 N   1,0	312	1724585		UNIT	OVRH3	6190619	96/11/14	z	1,045
HALL RAYFORD W (RAY)	312	1724658	14070	SRAHIM H	7X430	046 046	96/01/03	z	1,022
12 1724682 14070 COMPUTER, MICRO HALL RAYFORD W (RAY) 12 1724709 14070 COMPUTER, MICRO HALL RAYFORD W (RAY) 12 1724738 14070 DISPLAY UNIT HALL RAYFORD W (RAY) 12 1724745 14070 DISPLAY UNIT HALL RAYFORD W (RAY) 12 1724745 14070 DISPLAY UNIT HALL RAYFORD W (RAY) 13 172480 14070 RECORDER, TELEMETRIC DATA HALL RAYFORD W (RAY) 14 1724880 14070 RECORDER, TELEMETRIC DATA HALL RAYFORD W (RAY) 15 1724881 14070 BUFFER, TELEMETRIC DATA HALL RAYFORD W (RAY) 16 1724881 14070 BUFFER, TELEMETRIC DATA 17 10045	8 12	1724681		AYFORD W. MICRO	OHNUS	614G1344 586I12EV-PCI 960E3000E9	96/01/02	z	2,265
12 1724709 14070 COMPUTER, MICRO COMPUTER, CONTROL CONTR	35812	1724682	14070	MICRO	OHINDS	586112EV-PCI	96/01/02	z	2,265
HALL RAYFORD W (RAY)  12 1724738 14070 DISPLAY UNIT  12 1724745 14070 DISPLAY UNIT  HALL RAYFORD W (RAY)  12 1724879 14070 RECORDER, TELEMETRIC DATA  12 1724880 14070 RECORDER, TELEMETRIC DATA  HALL RAYFORD W (RAY)  12 1724880 14070 RECORDER, TELEMETRIC DATA  HALL RAYFORD W (RAY)  13 1724881 14070 BUFFER, TELEMETRIC DATA  SO482 DIR1000M  196/09/09 M  119,  100465	35812	1724709		MICRO	OHNUS	9605300021 586112EV-PCI	96/01/02	z	2,265
HALL RAYFORD W (RAY)  12 1724745 14070 DISPLAY UNIT  HALL RAYFORD W (RAY)  12 1724879 14070 RECORDER, TELEMETRIC DATA  12 1724880 14070 RECORDER, TELEMETRIC DATA  HALL RAYFORD W (RAY)  12 1724881 14070 BUFFER, TELEMETRIC DATA  SO482 DIR1000M  10 1724881 14070 BUFFER, TELEMETRIC DATA  SO482 DIR1000M  70914  70914  ALL RAYFORD W (RAY)  10045	35812	1724738		* :	OHNUS	9605300042 M1766P	96/01/02	z	616
12 1724879 14070 RECORDER, TELEMETRIC DATA S0482 DIR1000M 96/09/09 M 1 HALL RAYFORD W (RAY) 70908 - 96/09/09 M 1 12 1724880 14070 RECORDER, TELEMETRIC DATA S0482 DIR1000M 96/09/09 M 1 12 1724881 14070 BUFFER, TELEMETRIC DATA S0482 DFC1800N 96/09/09 M 1 HALL RAYFORD W (RAY) 10045	812	1724745			OHNUS	7P1A61MOO7777 M1766P	96/01/02	z	616
1724880 14070 RECORD RAY S0482 DIVISOOM 96/09/09 M 1 HALL RAYFORD W (RAY) 70914 1724881 14070 BUFFER, TELEMETRIC DATA S0482 DFC1800N 96/09/09 M HALL RAYFORD W (RAY)	812	1724879		- >	50482	DIR1000M	60/60/96	I	119,737
1724881 14070 BUFFER, TELEMETRIC DATA S0482 DFC1800N 96/09/09 M HALL RAYFORD W (RAY)	112	1724880		- >	50482	DIR 1000M	60/60/96	¥	119,737
	8 12	1724881	14070	Z F X	50482	DFC1800N 10045	60/60/96	¥	77,647

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LOCATION BUILDING / ROOM	412	ECN	CUST ACCT NO		MFG CODE	MODEL NUMBER / SERIAL NUMBER	DATE LAST INVENTORIED	° / S	COST
* * * * * * * * * * * * * * * * * * * *	* * * * * * * * * * * * * * * * * * * *	*	* * * * * * * * * * * * * * * * * * * *	**************************************	50482	z	60/60/96	Σ	77,647
4663 A 109	2		10.0	HALL RAYFORD W (RAY)	1 × 4 × 5	10042	60/60/96	۵	21,737
4663 A 109	35812	1725076	14070	COMPUIEK, MICKU HALL RAYFORD W (RAY)	2	625F0662		ď	737
4663	35812	1725077	14070	COMPUTER, MICRO	7X430	544520 625F0661	60/60/96		10111
A 109 4663	35812	1725078	14070	<b>:</b> 2×2 ⊢	7X430	GDM20E20	60/60/96	z	2,950
A 109	35812	1725079	14070	HALL RAYFORD W (RAY) DISPLAY UNIT	7X430	9551G10846 GDM20E20	60/60/96	z	2,950
A 109	2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1725080	14070	HALL RAYFORD W (RAY) TRANSPORT MAGNETIC TAPE	7X430	9551GI0842 611X6102A	60/60/96	z	871
A 109				FORD W (R/	7×430	617G4142 611X6102A	60/60/96	z	871
4663 A 109	35812	172081	0.0	- 11		61764145	00/00/30	2	4 19
4663	35812	1725082	14070	DISK DRIVE UNIT	7X430	611X6152A 606G0395	60/60/96	z	<u>.</u>
A 109 4663	35812	1725083	14070		7X430	611X6152A	60/60/96	z	419
A 109		1	0	HALL RAYFORD W (RAY)	58839	606G0400 M3979	96/01/25	z	1,782
4663 A 109	35812	1725237	14070	COMPUTER, MICKU HALL RAYFORD W (RAY)		FC6044LP47T		. :	9
4663	35812	1725241	14070	=	<b>S0482</b>	CPD17SF2	96/01/25	z	n 4
A 109	25.8 ±2	1725250	14070	HALL RAYFORD W (RAY) TESTER, INTEGRATED CIRCUIT	DARKH	SIGMA LC	96/01/25	z	1,794
4663 A 109	9			HALL RAYFORD W (RAY)	12004	C36190007	60/60/96	۵	25.850
4663	35812	1725996	14070	CHASSIS, ELECTRICAL-ELECTRUNIC	15004	103815-0336	20 (20 (20	•	
A 109 4663	35812	1726014	14070	-RECORDING.	12004	CMNBOOGC	96/08/15	z	945
A 109		0		HALL RAYFORD W (RAY)	12004	0074537 CMNB006C	96/08/15	; Z	945
4663	35812	1/26016	500	$\overline{}$		0096490		:	946
4663	35812	1726018	14070	-RECORDING,	12004	CMNBOO6C	96/08/15	z	94 C
A 109	35812	1726020	14070	HALL KAYFUKU W (KAY) CAMERA-RECORDING, VIDEO	12004	CMNBOOGC	96/08/15	z	945
A 109				HALL RAYFORD W. (RAY)	12004	0079840 CMNB006C	96/08/15	z	945
4663	35812	1726022	140/0	. ~		0096616			
A 109	35812	1726023	14070	R, MICRO	12004	CMNBOOGY66	60/60/96	z	3,602
A 109				HALL RAYFORD W (RAY)	12004	OBOOGSOAE / CA	96/08/15	z	945
4663	35812	1/26024	2070	. –		0100570		;	0
4663	35812	1726026	14070	-REC	12004	CMNB006C	96/08/15	Z	0 <b>7</b>
A 109	35812	1726028	14070	CAMERA-RECORDING.	12004	CMNBOOGC	96/08/15	z	945
A 109	0	00000		HALL RAYFORD W (RAY)	12004	0112597 CMNB006C	96/08/15	z	945
4663	33812	0500771		RAYFORD W (		9089600	96/00/46	2	945
4663	35812	1726032	14070	CAMERA-RECORDING, VIDEO HALL RAYFORD W (RAY)	12004	CMNBOO6C 0079610	61 /80 /86	Z	,
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ZIP	ECN	CUST ACCT NO	ITEM NAME / USER NAME ************************************	MFG CODE CODE	MODEL NUMBER / SERIAL NUMBER ************************************	DATE LAST INVENTORIED	, C	COST
		70	_	0 12004	CMNBOOGC	96/08/15	z	945
	1726036	14070	RAYFORD W ( -RECORDING,	12004	0096409 CMNB006C	96/08/15	z	945
	1726037	14070	CAMERA-RECORDING, VIDEO	12004	CMNBOO6C	96/08/15	z	945
35812	1726049	14070	V UNIT	12004	GDM17E11	60/60/96	z	1,440
7	1726057	14070		12004	7220469 CMNBOO6C	60/60/96	z	945
7	1726059	14070	-RECORDING.	12004	CMNBOOGC	60/60/96	z	945
35812	1726060	14070	RAYFORD W	12004	0100471 CMNB006T180	60/60/96	۵	18,484
35812	1726061	14070	RAYFORD W (	12004	0800690ADD03 CMNB006C	96/08/15	z	945
35812	1726063	14070	_ ≥ তু	12004	O100602 CMNBOO6C	60/60/96	z	945
35812	1726065	14070	) ≥ 0	12004	0112938 CMNBOO6C	60/60/96	z	945
35812	1726067	14070	RAYFORD W (	12004	0112928 CMNB006C	60/60/96	z	945
35812	1726069	14070	HALL RAYFORD W (RAY) CAMERA-RECORDING, VIDEO	12004	0112934 CMNB006C	60/60/96	z	945
35812	1726071		) ≱ હુ	12004	0112935 CMNB006C	60/60/96	z	945
35812	1726072	14070	3	12004	0112933 GDM20E21	60/60/96	z	1,440
010	1100011	0.000	HALL RAYFORD W (RAY)	12004	2017714 COM20F21	90/90/98	,	1 440
7	1/2007/		HALL RAYFORD W (RAY)		2017710	50/50/55	:	) •
35812	1726196	14070	PRINTER, ADP	28480	C3167A USDF025802	60/60/96	z	3,963
35812	1726198	14070	•	28480	C3167A	60/60/96	z	3,963
35812	1726199	14070	ABRIL IBRAHIM H PRINTER, ADP	28480	USBF076164 C3167A	60/60/96	z	3,963
35812	1726293	14070	RAHIM H MAGNET	APE 7X430	USDF022902 611X6202A	01/60/96	z	2,161
35812	1726370	14070	HALL RAYFORD W (RAY) COMPUTER, MICRO	16E69	619G3611 ULTRA60057619	96/11/14	۵	8,730
358 12	1726371		ABRIL IBRAHIM H COMPUTER, MICRO	1669	60057618 ULTRA60057619	96/11/14	۵	8,730
25812	1726374		<b>8</b>	12004	14070 CMNB006T150	96/09/27	٥.	5.762
4	1 ( 20 2 ) 1				- 0800690A5F 10	100 100		i :
35812	1726376	14070	DISPLAY UNIT	12004	GDM20E21 2028097	96/09/27	z	1.440
35812	1726425	14070	IT FORD W	12004	GDM20E21 2027217	96/09/27	z	1,440

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COST	12,949	12,949	2,432	12,949	2,432	945	945	945	945	945	945	945	0.40	7 7 0	1,440	1,440	945	945		18,852	18,852	945	18,852	18,852	18.852		- 4.
° C	۵	۵	z	۵	z	z	z	z	z	z	z	z	: ;	z	z	, Z	z	2	2	۵	۵	z	۵	۵	۵		z
DATE LAST INVENTORIED	96/09/27	96/09/27	96/09/27	96/09/27	96/09/27	06/60/96	06/60/96	06/60/96	06/60/96	06/60/96	06/60/96	96/00/34	100/00	96/09/24	96/09/24	96/09/24	06/60/96	00,00,00	05/60/96	06/60/96	06/60/96	06/60/96	06/60/96	08/60/96	06/60/96		96/09/30
MODEL NUMBER / SERIAL NUMBER	CMNBOO6	CMNBOO6	0800690A5875 CMNB006C	0100864 CMNB006	0800690A58AB	0100870 CMNB006C	0101008 CMNB006C	0100993 CMNB006C	0101009 CMNB006C	0100940 CMNBQ06C	0100879 CMNB006C	0100866	O123689	CMNB006C 0123713	8	8	2027351 CMNB006C			CMNBOO6	2	0800690A5861 CMNB006C	0100936 CMNRO06				1 GDM20E21 2026159
MFG CODE	12004	12004	12004	12004	12004	12004	12004	12004	12004	12004	12004		12004	12004	12004	12004	12004		12004	12004	12004	12004	12004	12004		12004	12004
***************************************	•	(RAY)	(RAY) Video	(RAY)	(RAY)	_	_	(RAY) Video	(RAY) VIDEO	(RAY)	(RAY)	(RAY)	(RAY)	VIDEO	(KAT)	(RAY)	(RAY)		, VIDEO (RAY)		(KAI)	(RAY)	. –	(RAY)	(RAY)	(RAY)	(RAY)
ITEM NAME / USER NAME	R, MICRO	COMPUTER, MICRO	YFORD W CORDING,	DRD W	HALL RAYFORD W	CAMEKA-RECORDING. HALL RAYFORD W	HALL RAYFORD W CAMERA-RECORDING,	HALL RAYFORD W	HALL RAYFORD W	HALL RAYFORD W	HALL RAYFORD W	CAMERA-RECURDING, HALL RAYFORD W	CAMERA-RECORDING, HALL RAYFORD W	CAMERA-RECORDING	KAYFUKU Y UNIT	HALL RAYFORD W DISPLAY UNIT	HALL RAYFORD W	HALL RAYFORD W	CAMERA-RECORDING HALL RAYFORD W	ш	COMPUTER, MICRO	HALL RAYFORD W	HALL RAYFORD W	>	>	COMPUTER, MICRO	DISPLAY UNIT HALL RAYFORD W
CUST ACCT NO	14070	14070	14070	44070		14070	14070	14070	44070	7070	000	14070	14070	14070	14070	14070		140/0	14070	14070	14070					14070	14070
ECN	43	1726434	1726439	0779677	7.56440	1726443	1726460	1726462	1776464	4706466	1/26466	1726468	1726773	1726775	1726778	1726779		1727565	1727567	1727572	1727576		1/6/7/1	1727578	1727580	1727582	1727583
ZIP	35812	35812	35812	1 0	33812	35812	2.00.0 2.00.00	2	9 0	N 0000	32812	35812	35812	35812	35812	35812		35812	35812	35812	35B 12		35812	35812	35812	35812	35812
LOCATION BUILDING / ROOM	•	A 109	A 109	A 109	4663 A 109	4663 A 109	4663 A 109	A 109	A 109	4663 A 109	4663 A 109	4663 A 109	4663	4663	A 109 4663	A 109	A 109	4663	4663	A 109 4663	A 109	A 109	4663 A 109	4663 A 109	4663 A 109	4663	A 109 A 663 A 109

# NATIONAL AERONAUTICS AND SPACE ADMINISTRATION NASA FOLIPMENT MANAGEMENT SYSTEM

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NASA EQUIPMENT MANAGEMENI SYSTEM	MARSHALL SPACE FLIGHT CENTER	

*																																
COST	1,440	1,440	1,440	•	1.440	1,440	1,440	1,440		1,440	1,440	1 440		1,440	945	,	945	8,810	2 717		203,221	47 078		6,752	85,063	85.063		19,651	19,651	19,651	•	111.644
° ′ ° ′ ° ′ ° ° ′ ° ° ′ ° ° ° ° ° ° ° °	z	z	z	:	z	z	z	z	:	z	z	2	•	z	z		z	۵	2	<i>:</i> 2	۵	٥	L	۵	Σ	3	E	I	Σ	I	(	<b>.</b>
DATE LAST INVENTORIED	06/60/96	06/60/96	06/60/96		06/60/96	06/60/96	06/60/96	06/60/96		06/60/96	06/60/96	06/00/30	05/50/05	06/60/96	06/60/96		06/60/96	96/10/28	96/40/28	90/10/58	96/10/31	96/40/24	16/01/06	96/10/31	96/11/12	96/11/12	71 /11 /00	96/11/12	96/11/12	96/11/12		96/09/27
MODEL NUMBER / SERIAL NUMBER ************************************	GDM20E21	2026153 GDM20E21	2026150 GDM20F21	2026157	GDM20E21	2026151 GDM20E21	2026158 GDM20E21	2026149 GDM20F21	2029697	GDM20E21	GDM20E21	2029693	2029698	GDM20E21	2029696 CMNBOO6C	0100863	CMNBOO6C	CMNB013	P1001071	1921214	CMNAO11	S49545	103815-0396	TH4BA-CU	ASX 1000	40960317AC	40960319AC	MBNFB	MBNFB	06666390141070KH M8NFB	06666390139070КН	CMNA011 S49752
MFG CODE	12004	12004	17004		12004	12004	12004	12004		12004	12004	***	<b>5</b> 07	12004	12004		12004	12004	77007	4004	12004	7007	1004	12004	OMST7	CTOMO	E	UNISY	UNISY	UNISY		12004
ITEM NAME / USER NAME	10	HALL RAYFORD W (RAY) DISPLAY UNIT	HALL RAYFORD W (RAY)	HALL RAYFORD W (RAY)	IND	HALL RAYFORD W (RAY) DISPLAY UNIT	HALL RAYFORD W (RAY) DISPLAY UNIT	HALL RAYFORD W (RAY)	HALL RAYFORD W (RAY)	NUIT COURT	HALL KATFUKU W (KAT) DISPLAY UNIT	HALL RAYFORD W (RAY)	DISPLAT UNIT HALL RAYFORD W (RAY)	Y UNIT	HALL RAYFORD W (RAY)	. ~	-RECORDING,		•	PROJECTUR, OVERHEAD HALL DAYFORD W (RAY)		HALL RAYFORD W (RAY)	CHASSIS, ELECIRICAL-ELECIRONIC HALL RAYFORD W (RAY)	TRANSPORT, MAGNETIC TAPE	<b>B</b>	HALL RAYFORD W (RAY)	HALL RAYFORD W (RAY)	CABINET, ELECTRICAL EQUIPMENT	HALL RAYFURD W (RAY) CABINET, ELECTRICAL EQUIPMENT	HALL RAYFORD W (RAY) CABINET: ELECTRICAL EQUIPMENT	ORD W (RA	COMPUTER, MINI HALL RAYFORD W (RAY)
CUST ACCT NO	4070	14070	0704		14070	14070	14070	4070		14070	14070	0	0/04	14070	14070		14070	14070	0	14070	14070		14070	14070	14070	010	140/0	14070	14070	14070		14070
ECN	727584	1727585	1777596		1727587	1727588	1727589	1777601	160/7/1	1727592	1727594		1/2/292	1727596	1727609		1727619	1727690		1727691	1727753		1727754	1727755	1727803		1/2/804	1727805	1727806	1727807		1736378
ZIP	8 12	35812	25012	2000	35812	35812	35812	010	2000	35812	35812		32812	35812	35812		35812	35812		35812	35812	1	35812	35812	35812	6	35812	35812	35812	25812	9	35812
LOCATION BUILDING / ROOM	4663	A 109 4663	A 109	A 109	4663	A 109	A 109 4663	A 109	400 A	4663	A 109 4663	A 109	4663 A 109	4663	A 109	A 109	4663	A 109 4663	A 109	4663	4663	A 109	4663 A 109	4663	A 109 4663	A 109	4663	4663	A 109 4663	A 109	4663 A 109	4663 A 109

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LOCATION BUILDING / ROOM	ZIP	ECN	CUST ACCT NO	ITEM NAME / USER NAME	MFG CODE	MODEL NUMBER / SERIAL NUMBER ************************************	DATE LAST INVENTORIED	° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° °	COST
4663	35812	1740644	14070	WAINFRAME	TELSY	TSI-TAS75	96/12/19	. ۵	366,624
A 109 4663	35812	1740645	14070	LANGSTON DOUGLAS C (DOUG) COMPUTER, MAINFRAME	TELSY	00166 TSI-TAS75	96/12/19	۵	366,624
A 109 4663	35812	1740732	14070	LANGSTON DOUGLAS C (DOUG) JUKEBOX, OPTICAL LIBRARY	28480	00167 C1115F	97/01/14	۵	35,653
A 109					12004	US6AT00562 TH3HB-CII	97/01/29	۵	7,197
4663 A 109	35812	18943/3	140/0	HALL RAYFORD W (RAY)	1007	CX64500527		. (	
4663	35812	1894374	14070	MAGNET	12004	TH3HB-CU CX64500438	97/01/29	۵.	7,197
A 109 4663	35812	1894375	14070	RATFURD W (	12004	TH3HB-CU	97/01/29	۵	7,197
A 109 4663	35812	1894376	14070	HALL RAYFORD W (RAY) TRANSPORT, MAGNETIC TAPE	12004	CX64201398 TH3HB-CU	97/01/29	۵	7,197
A 109	25040	1894377	14070	4	12004	CX64201394 TH3HB-CU	97/01/29	۵	7,197
A 109	9			YFORD W (RA	1001	CX64500532	97/01/28	۵	7 197
4663	35812	1894378	14070	TRANSPORT, MAGNETIC TAPE HALL RAYFORD W (RAY)	12004	CX64500535	67/10/16	-	•
4663	35812	1894379	14070	MAGNETI	12004	TH3HB-CU	97/01/29	۵	7,197
A 109 4663	35812	1894380	14070	HALL RAYFORD W (RAY) TRANSPORT, MAGNETIC TAPE	12004	CX64500434 TH3HB - CU	97/01/29	_ هـ	7,197
A 109		, 00,	0.00	ű.	12004	CX64500529 TH3HB - CU	97/01/29	۵	7,197
4663 A 109	32812	1034301	14070	FORD W (		CX64201391			
4663	35812	1894382	14070	TRANSPORT, MAGNETIC TAPE	12004	TH3HB-CU	97/01/29	۵.	7, 197
A 109 4663	35812	1894383	14070	RATEURD W	12004	TH3HB-CU	97/01/29	۵	7,197
A 109 4663	35812	1894748	14070	HALL RAYFORD W (RAY) PROJECTOR, OVERHEAD	46944	28A682	97/01/29	Z	2,438
A 109					7000	1943889	96/20/20	2	495
4663	35812	1894749	14070	DISPLAY UNIT HALL RAYFORD W (RAY)	1,000	7014948	67/10/16	2	,
4663	35812	1894750	14070	: :	12004	CMNB013	97/01/29	z	069
A 109	25.8 12	1895147	14070	HALL RAYFURD W (RAY) CHASSIS, ELECTRICAL-ELECTRONIC	CORNE	MTX-VC	97/04/02	۵	56,540
A 109				HALL RAYFORD W (RAY)	PNACC	NONE RS422	97/04/02	۵	7,605
4663 A 109	32812	1895 148	500	HALL RAYFORD W (RAY)		9707171			
4663	35812	1895149	14070	COMPUTER, MICRO	MIGEN	GMS PENTIUM100	97/04/02	z	1,615
A 109 4663	35812	1895150	14070		MIGEN	GMS PENTIUM100	97/04/02	z	1,615
A 109	010	1005	07070	HALL RAYFORD W (RAY)	30874	902269 JD144C	97/04/02	z	356
4663 A 109	330	0		HALL RAYFORD W (RAY)	4.000	169814384	97/04/03	2	356
4663	35812	1895152	14070	DISPLAY UNII HALL RAYFORD W (RAY)	4 / 805	16C804550	31/04/05	•	
A 109 A 109	35812	1895204 14070	14070	RAYFORD W	12004	CMNA SO2 CYR470	97/04/16	۵	16,016

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LOCATION BUILDING / ROOM	21P	ECN	CUST ACCT NO	ITEM NAME / USER NAME	MFG CODE	MODEL NUMBER / SERIAL NUMBER	DATE LAST INVENTORIED	C / S	COST
	35812	1895210	14070	TRANSPORT, MAGNET	12004	ТНЗНВ-СU	97/04/15	۵	7,197
A 109 4663	35812	1895211	14070	-	12004	CX70501330 TH3HB - CU	97/04/15	۰ م	7,197
A 109 4663	35812	1895212	14070	ORD W	12004	CX70701737 TH3HB-CU	97/04/15	۵	7,197
A 109 4663	35812	1896390	14070	ORD	7X430	CX70502155 ENTERPRISE4000	97/04/29	۵	71,108
A 109 4663	35812	1896391	14070	RAYFORD	7X430	713F056A ENTERPRISE4000	97/04/29	۵	71,108
A 109 4663	35812	1896392	14070	ORD	7X430	713F0568 ENTERPRISE4000	97/04/29	۵	71,108
A 109 4663	35812	1896393	14070	RAYFORD	7X430	713F0569 ENTERPRISE4000	97/04/29	۵	71,174
A 109 4663	35812	1896394	14070	RAYFORD WICATIONS SE	7X430	713F058B ENTERPRISE4000	97/04/29	۵	66,819
A 109 4663	35812	1896395	14070	HALL RAYFORD W (RAY) Array, Storage	7X430	713F058A 1010	97/04/29	۵	29,813
A 109	2 8 8 2 2	4806308	. 0704	RAYE	7X430	712F0B64 1010	97/04/29	۵	29,813
4663	35812	1896397	14070	RAYF	7X430	712F0B6D ENTERPRISE4000	97/04/29	۵.	66,819
A 109	3 0	9000	4070	ORD	7×430	713F0589 1010	97/04/29	۵	28,152
4663 A 109	21000	9659691			7×430	712F0B78	97/04/29	۵.	80.512
4663 A 109	21806	1830333		080	7×420	713F0566 ENTEDDD1SE4000	97/04/29	. •	80.512
4663 A 109	35812	1896400		FORD	2	713F0567	00/10/10		907 7
4663	35812	1896401	14070	DISK DRIVE UNIT HALL RAYFORD W (RAY)	7×430	611 708G8406	91/04/29	; Z	<u>.</u>
4663	35812	1896402	14070	UNIT	7X430	611	97/04/29	z	1,106
A 109	25.8 ±2	1896403	14070	HALL RAYFORD W (RAY)	7X430	710G4721 A14-1200	97/04/29	۵	30,431
A 109				HALL RAY	7 × 4 30	712F03E9	97/04/29	۵	22.840
4663 A 109	35812	1896404	14070	COMPUTER, MICHO HALL RAYFORD W (RAY)		711F112C		•	! !
4663	35812	1896405	14070	ER, MICRO	7X430	A14-1200	97/04/29	۵	22,840
A 109 4663	35812	1896406	14070	HALL KATFUKU W (KAT) DISPLAY UNIT	7X430	GDM20E20	97/04/29	z	2,950
A 109	35812	1896407	14070	HALL RAYFORD W (RAY) DISPLAY UNIT	7X430	9708GI0642 GDM20E20	97/04/29	z	2,950
A 109					7X430	9708GI0643	97/04/29	z	2,950
4663 A 109	32812	1896408	200	HALL RAYFORD W (RAY)		9708GI0644		;	, ·
4663	35812	1896409	14070	TRANSPORT, MAGNETIC TAPE	7X430	611 707G2750	97/04/29	z	1,931
A 109 4663	35812	1896410 14070	14070	TRANSPORT, MAGNET	7X430	611	97/04/29	z	1,931
A 109				HALL KAYFORD W (KAY)	٠	44.40			

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TSO2	1,931	1,931	1,931	1,931	131	131	2,628	106,400	106,400	106,400	186	2,495	12,975	12,975	12,975	3,969	13,996	13,996	700	1,392	1,392	1,392	1,392	885
° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° °	z	z	z	z	z	z	z	I	Σ	Σ	z	z	I	Σ	<i>;</i> <b>E</b>	0	Σ	Σ	z	0	0	o		z
DATE LAST INVENTORIED	97/04/29	97/04/29	97/04/29	97/04/29	91/05/06	91/05/06	97/05/20	91/06/05	97/06/05	97/06/05	97/05/27	97/07/11	97/08/14	97/08/14	97/08/14	97/08/14	91/08/05	91/08/05	97/01/29	97/01/29	97/01/29	97/01/29	97/01/29	97/01/29
MODEL NUMBER / SERIAL NUMBER	611	707G2747 611	707G2663 611	707G2752 611	712G2979 5914US	A09259143172 5914US	A0295914R499 C3142A	JPHF025682 TSI-CGS5	00173 TSI-CGS5	00174 TSI-CGS5	00175 164550	17463259 EXO8A16Y-YGTP	19T 107 S00039 FD9280MC	FD28-2019 FD9280MC	FD28-2018 FD928OMC	FD28-2017 MX1600BTSL	MX1600BTSL1010 S166LPR16EC	Z00099281 S166LPR16EC	Z00026343 C2520B	SG73B2412W P8101M	Q571044651 P8101M	P8	P8	Q571044647 C3982A
MFG CODE	7X430	7X430	7X430	7X430	63730	63730	28480	TELSY	TELSY	TELSY	OA7R7	EVERX	DATSY	DATSY	DATSY	DATSY	0HX28	OHX28	28480	VIESO	VIESO	VIESO	VIESO	2848D
ITEM NAME / USER NAME	TRANSPORT,	٠,٠	4	FORD W (	W 3	RAYFORD W	HALL RAYFORD W (RAY) PRINTER, ADP	HALL RAYFORD W (RAY) COMPUTER, MAINFRAME	> _	HALL RAYFORD W (RAY).	> u	HALL RAYFORD W (RAY) COMPUTER, MICRO, LAPTOP	YFORD V	HALL RAYFORD W (RAY) CHASSIS, ELECTRICAL-ELECTRONIC		HALL RAY	HALL RAY	HALL RAY	HALL RAY	HALL RAYFORD W (RAY DISPLAY UNIT	HALL RAYFORD W DISPLAY UNIT	HALL RAYFORD W DISPLAY UNIT	HALL RAYFORD W	
CUST ACCT NO	0/	14070	14070	14070	14070	14070	14070	14070	14070	14070	4070	14070	14070	14070	14070	44070								14070
ECN	89641	1896412	1896413	1896414	1896452	1896453	1896507	1896597	1896598	1896599	449000	1896711	1896766	1896767	1896768	0010001	2110001	6770681	7779681	1896776	1896777	1896778	1896779	1896780
Z1P	35812	35812	35.8 1.3	37.8 ±0.2	35812	35812	35812	35R 12	35812	2 a a c	9 9	336 12 358 13	2.00.00 2.00.00	35812	25.00	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	21000	35812	33612	35812	35812	35812	2 8 R C	35812
LOCATION BUILDING / ROOM	•	A 109.	A 109	A 109	A 109	A 109 4663	A 109	A 109	A 109	A 109	A 109	4663 A109	4663 A109	A 109	A 109	4663 A 109	4663 A 109	4663 A 109	4663 A 109	4663 A 109	4663 A109	A 109	A 109	A 109

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COST	788	765	10.845		1.440	945	16.243	16 243		1,025	29,370	925	) 	250	4.796	4.796		4.796	4,282	1.575		2,950	83,800	900	3	4,200	850	850		2
C	z	z	•		z	z	•			z	Ξ.	2	2	z	z	z	: ;	z	ź	z	•	z	۵	3	E	0	z	z	·	:
DATE LAST INVENTORIED	97/01/29	97/01/29	97/07/29	ח	97/01/29	97/01/29				97/05/29	97/05/29	97/05/29		97/05/29	97/06/04	97/06/04		97/06/04	97/06/12	97/06/12		97/06/12	90/80//6	90/80/10	97/08/06	90/80/16	97/06/12	97/06/12	97/06/12	
MODEL NUMBER / SERIAL NUMBER	NONE	05/28/2 NONE	NONE CHARCOST 180	0800690B7A8F	GDM20E21	2082123 CMNB006C	0134731 CMNA SO2	CYB448	CYB448	2600	9AA 10049 PB200	9705037	426AUJ011644	HL5848F MCOHA	LN17C2	6U71202554 LN17C2	6U7 1202540	LN17C2 6U71202531	150	720F0FA1 611	7 19G3549	GDM20E20 3651335-01	DV84315	DV9S7010005	3C8010 7071-66	FS8008	7071-308 EX04A08Y-QDDMX	72120016 EXD4AO8Y-QDDMX	72120017 EX04A08Y-QDDMX	
MFG CODE	PINNA	PINNA	12004	10031	12004	12004	12004	12004	12004	INFOC	80008	101101	- - - - -	SCEPT	15476	15476		15476	7X430	7X430		7×430	OUWPO	Ġ.	04,00	OUWPO	EVERX	EVERX	EVERX	
***************************************		(KAY)	(RAY)	(RAY)		(RAY) VIDEO	(RAY)	(RAY)	(RAY)	COMPUTER	(KAY)	(RAY)	(RAY)	(044)		W (RAY)	(RAY)	(644)		(RAY)	(RAY)	( \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		(RAY)	(RAY)	(1111)		(RAY)	(RAY)	
ITEM NAME / USER NAME	IVE	HALL KAYFUKU W DISK DRIVE UNIT	HALL RAYFORD W	>		HALL RAYFORD W Camera-recording	HALL RAYFORD W	HALL RAYFORD W	HALL RAYFORD W	PE	HALL KAYFUKU W () GENERATOR/ANALYZER	HALL RAYFORD W	>	DISPLAY UNIT		HALL RAYFORD W	HALL RAYFORD W	PRINTER, ADP HALL DAVEOD W	MICRO	HALL RAYFORD W	_	DISPLAY UNIT	VE.	- RAY	PUWER SUPPLY HAII RAYFORD W		HALL KAYFUKU W COMPUTER, MICRO	HALL RAYFORD W COMPUTER, MICRO	>	
CUST ACCT 1	14070	14070	02070		14070	14070	14070			14070	14070	0.000		14070	14070	14070		14070	14070	14070		14070	14070	•	140/0	14070	14070	14070		
ECN **	1896807	1896808	1006070	1930979	1896829	1896830	1896873	710000	18908/4	1898125	1898126	10000	171 0601	1898128	1898172	1898173		1898174	1898197	4898198		1898199	1898213		1898214	1898215	1898224	1898229	1898230	20000
ZIP	35812	35812	250 12		35812	35812	35812		31866	35812	35812	010	31000	35812	35812	25.B 1.2	0	35812	35812	35813		35812	35812		35812	35812	35812	35812	35812	3000
LOCATION BUILDING / ROOM																														

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LOCATION BUILDING / ROOM	ZIP ******	ECN **	CUST ACCT NO	ITEM NAME / USER NAME	MFG CODE	MODEL NUMBER / SERIAL NUMBER ***********	DATE LAST INVENTORIED	C / / S	COST ********
4663	35812	1898245	14070	LEXER	VICON	B8 198245	97/06/20	o	2,695
A 109 4663	35812	1898248	14070	<b>∍</b> "	61722	1298-1003-04-02 MNG590A	97/06/20	z	705
A 109	0.00	c		SAYFORD W	61722	3D6X011926	97/06/30	z	705
4663 A 109	32812	1898249	14070	READER, RAYFORD W	77/10	3D6X011954	21 (22 (12	•	
4663	35812	1898250	14070	R, ADP	DPIEL	P861A	97/06/20	z	1,325
A 109 4663	35812	1898251	14070	3	S5175	ZK88E013/49	97/07/03	z	540
A 109 4663	35812	1898252	14070	HALL RAYFORD W (RAY) Camera, Video	55175	6YB18547 WV-CP414	97/07/03	z	540
A 109	_		14070	RAY	S5175	6YB2O724 WV-CP414	97/01/03	z	540
A 109	200	•		RAY		6YB18524	60/10/10	2	240
4663	35812	1898254	14070	CAMERA, VIDEO Hali Bayford w (BAY)	55175	WV-CF414 6YB18529	50/10/16	z	2
4663	35812	1898255	14070	, VIDEO	<b>S5175</b>	WV-CP414	97/01/03	z	540
A 109	C	00000	0.01	HALL RAYFORD W (RAY)	55175	6YB18528 WV-CP414	60/10/16	z	540
4663 A 109	32812	1898250	0,04		2	6YB18548		•	
4663	35812	1898257	14070	, VIDEO	S5175	WV-CP414	97/01/03	z	540
A 109	258 12	1898262	14070	HALL RAYFORD W (RAY) Campra viden	55175	WV-CP414	97/01/03	z	540
4663 A 109	-	7039601	2	R		6YB18527	•		
4663	35812	1898263	14070	VIDEO	<b>S</b> 5175	WV-CP414	97/01/03	z	540
A 109 4663	35812	1898264	14070	HALL RAYFORD W (RAY) RECORDER-REPRODUCTION, VIDEO	66557	67818551 JV-SRL901V	97/01/03	z	169
A 109	010	1000276	02044	HALL RAYFORD W (RAY)	58802	09210640 PAC64	97/07/10	á	6,121
4663 A 109	-	0.2506.01		>		DCS9706046	•		
4663	35812	1898428	14070	00R	28480	E6325A	97/01/29	I	5,009
A 109	35812	1898429	14070	HALL RATFURD W (RAT) TEST ADVISOR	28480	E6325A	97/01/29	Σ	5,009
A 109				HALL RAYFORD W (RAY)	1006	3613A00431	97/07/20	2	2 738
4663	35812	1898441	14070	COMPUTER, MICKU HALL RAYFORD W (RAY)	507	0800690B7ACB	67/10/16	2	)
4663	35812	1898442	14070	RECORDING.	12004	CMNBOOGC	97/01/29	z	945
A 109	25042	4000550	07044	HALL RAYFORD W (RAY) PROCESSOR BRANCH NODAL	15422	O131106 BRANCHNP	97/08/27	0	1,900
4063	33012	00000		۳.		14 10555	•		
4663	35812	1898559	14070	PROCESSOR, BRANCH NODAL	15422	BRANCHNP 1356843	97/08/27	o	1,900
A 109 4663	35812	1898560	14070	PROCESSOR, BRANCH NODAL	15422	BRANCHNP	97/08/27	o	1,900
A 109	-	10001	14070	HALL RAYFORD W (RAY) PROCESSOR BRANCH NODAL	15422	1286465 - BRANCHNP	97/08/27	0	1,900
4663 A 109	2000	00000	<u>}</u>	YFORD W (		1356844		,	
4663 A 109	35812	1898562	14070	PROCESSOR, BRANCH NODAL HALL RAYFORD W (RAY)	15422	I AN 1409878	97/08/27	o	3,420

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#### PROPERTY LOCATION REPORT

LOCATION BUILDING / ROOM	ZIP		CUST ACCT NO	ITEM NAME / USER NAME	MFG CODE	MODEL NUMBER / Serial number	DATE LAST INVENTORIED	C / S	COST
		* * * * * * * * * * * * * * * * * * *	*		• • •				
4663	35812	1898563	14070	SOR.	15422	IAN	97/08/27	0	3,420
A 109	25812	1899507	14070	HALL RAYFORD W (RAY) Carinet Flectrical Folitoment	YSTNI	14098 / 9 M8FNB	91/08/08	٠ م	34,344
A 109	-			18		3440075070FP			
4663	35812	1899550	14070	MICRO	12004	CMNB014ANT 180	97/07/31	۵	44,312
A 109	0,000	4 8 8 8 8	0.00	HALL RAYFORD W (RAY)	42004	08006906926F	97/07/31	۵	44.312
4663 A 109	31866	1899551	40/0	>	100	08006902C0FF		•	! ! •
4663	35812	1899552	14070	11.	12004	GDM20E21	97/01/31	z	1,440
A 109	35812	1899553	14070	HALL RAYFORD W (RAY) DISPLAY UNIT	12004	20/4064 GDM20E21	97/07/31	z	1,440
A 109	•			HALL RAYFORD W (RAY)		2074062		,	
4663	35812	1899554	14070	MINI	12004	CMNAO11	97/07/31	<b>a</b> .	718.16
A 109	35812	1899555	14070	HALL RAYFURD W (RAY) DISK DRIVE UNIT	12004	553437 C2800D-G	97/07/31	۵	53,700
A 109			)	=				•	0,
4663	35812	1899556	14070		12004	P-S-VAULT-DF-DS	18//0//6	<b>.</b>	18,4/8
A 109	35812	1899557	14070	DISK DRIVE UNIT	12004	P-S-VAULT-DF-DS	97/07/31	۵.	.18,478
A 109	) ) ) )		)	<u>~</u>		EGD650			0,0
4663	35812	1899558	14070	DISK DRIVE UNIT	12004	P-S-VAULT-DF-DS	15/10/16	<b>.</b>	18,4/8
A 109	35812	1899559	14070	DISK DRIVE UNIT	12004	P-S-VAULT-DF-DS	97/07/31	۵	18,478
A 109			)	_		CXH379		(	
4663	35812	1899560	14070	MICRO	12004	CMNAO 18	97/07/31	۵.	29,567
A 109	35812	1899561	14070	HALL RAYFORD W (RAY) COMPUTER, MICRO	12004	69033133 CMNA018	97/07/31	۵	29,567
. 400 <b>A</b>			)	7		69053F35	•	:	1
4663	35812	1899562	14070	MAGNET	12004	TH3HB - CU	97/01/31	<b>G</b>	7,763
A 109	6		01011	HALL RAYFORD W (RAY)	12004	CA / 2302665	02/10/16	٩	29.567
4663	32812	200000	202	. ₹		69053807			•
4663	35812	1899564	14070	R. MICRO	12004	CMNAO 18	97/01/30	۵	29,567
A 109	9	10000	04040	HALL RAYFORD W (RAY)	12004	69053807 TH3HB-CU	97/01/30	۵	7.763
4663	33812	0006601		٠,٣		CX72302673			•
4663	35812	1899566	14070		12004	CMNAO 1 1	97/01/30	۵.	106,901
A 109	64.0	1000567	02044	HALL RAYFORD W (RAY)	17004	S52454 C28000-G	91/01/30	٩	29,381
4663	32812	1006691		HALL RAYFORD W (RAY)		103815-0656			
4663	35812	1899568	14070	R. MINI	12004	CMNAO11	97/01/30	۵	76,655
A 109	25042	1000560	44070	HALL RAYFORD W (RAY)	12004	\$53455 C2800D - G	91/01/30	۵	53,700
4663 A 109	33812	6006601		HALL RAYFORD W (RAY)		103815-0656			
4663	35812	1899573	14070	E UNIT	12004	CMNBO19B	97/01/31	z	1,656
A 109 4663	35812	1899574	14070		12004	CMNBO 19B	18//0//6	z	1,656
A 109				HALL RAYFORD W (RAY)		184634350685			

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COST	1,656	1,656	1,656	19,759	19,759	1,642	1,642	3,722		3,122	4,554	4,554	89,836	1 307	; } •	39,530	1,307	10, 185	036.0		1,642	1,642	38,743	2,950		2,950	2,950	1,950	
C / S	z	z	z	۵	۵	z	z	2	: ;	z	z	z	۵	2	2	۵	; <b>Z</b>	۵	c	L	z	z	۵	z	: :	z	z	o	
DATE LAST INVENTORIED	97/07/31	97/07/31	97/07/31	97/08/12	97/08/12	97/08/12	97/08/12	07/08/13	1 /00 / 15	97/08/12	97/08/12	97/08/12	97/08/12	01/00/10	21 /00 / /6	97/08/12	97/08/12	97/08/12	01/00/10	31 /00 / 15	97/08/12	97/08/12	97/08/22	97/08/22		97/08/22	97/08/22	90/60/16	
MODEL NUMBER / SERIAL NUMBER	CMNBO 19B	184 / 01 1559 15 CMNBO 19B	184701050712 CMNB019B	184634052172 A14-2200	726F141F	726F0D0D	9723GN0916 GDM17020	9723GN0921	7 18G0192	711CD	622TD	725G3971 622TD	725G3987	726F0EF0	447L 9714HE0504	ENTERPRISE3000	447L	9715HE0150 150	726F0E87	150 726F0E88	GDM17E20	GDM17E20	9723GN1939 CMNB015ANF195	0800690BABF	2085800	CMNBO15ANF 195	9	80	089672
MFG CODE	12004	12004	12004	7X430	00476	7 × 4 30	7×430		7.430	7X430	7X430	7X430	7×430	000	7×430	7X430	7X430	7X430		7X430	7X430	7X430	12004		707	12004	12004	BAKAU	
ITEM NAME / USER NAME	DISK DRIVE UNIT	HALL RAYFORD W (RAY) DISK DRIVE UNIT	HALL RAYFORD W (RAY) DISK DRIVE UNIT		HALL RAYFORD W (RAY)		DISPLAY UNIT HALL RAYFORD W (RAY)		DISK DRIVE UNIT HALL BAVEORD W (RAY)	DISK DRIVE UNIT		HALL RAYFORD W (RAY)	FORD W (	COMMUNICATIONS, SERVER HALL RAYFORD W (RAY)		IONS, S	HALL RAYFORD W (RAY) DISPLAY UNIT	HALL RAY	COMPUIER, HALL RAY	COMPUTER, MICRO	DISPLAY UNIT	HALL RAYFORD W (RAY)		HALL RAY	) DISPLAY UNIT HALL BAYFORD ₩ (RAY)	COMPUTER, MICRO	HALL RAYFORD W (RAY) DISPLAY UNIT	HALL RAYFORD W PANEL, MASTER CON	HALL RA
CUST ACCT NO	14070	14070	14070		0/04	14070	14070	14070	14070	14070	14070	7070	0.04	14070	14070	14070	14070		14070	14070	14070	14070			14070	4 14070	14070		•
E C S	575	1899576	1899577		1899621	1899622	1899623	1899624	1899625	1899626	1899627		1899628	1899629	1899630	1899631	1000632	7000	1899633	1899634	1899635	469094		1899692	1899693	189969	1000695	1899710	
Z1P	12	35812	358 12	7	35812	35812	35812	35812	35812	35812	35812		35812	35812	35812	35812	010	2000	35812	35812	35812	0 0 0 0	33012	35812	35812	35812	25012	358 12	! } }
LOCATION BUILDING / ROOM		A 109	A 109	4663 A 109	4663 A 109	4663 A 109	4663 A 109	4663 A 109	4663	A 109 4663	A 109	A 109	4663 A 109	4663	4663	A 109 4663	A 109	4663 A 109	4663	4663	A 109 4663	A 109	4663 A 109	4663 A109	4663	A 109 4663	A 109	4663 A 109	4663 A 109

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12   189971   14070	ZIP	ECN	CUST ACCT NO	ITEM NAME / USER NAME	•	MODEL NUMBER / SERIAL NUMBER	DATE LAST INVENTORIED	o <b>~</b> o	COST
12   1899712   14070   TILERAPICE ROME GROUP   54715   574300LR   97/09/05   0   0   0   0   0   0   0   0   0					٠			*	• •
1899712   14070   INTERACE UNITY COMMUNICATIONS   BAKAI   COUGGOSTA   1709/05   0   0   0   0   0   0   0   0   0	35812	1899711	14070	CONFERENCE	54715	ST4300LR	91/09/05	o	4.500
1899713 14070 CARINET ELECTRICAL EQUIPMENT BAKAD 80021   14000   140	35812	1899712	14070	INTERFACE UNIT, COMMUNICATIONS	BAKAU	ECU8001	91/09/05	0	2,885
1899748   4070   COMPUTE NUTTON   1899748   4070   COMPUTE NUTTON   1899748   4070   COMPUTE NUTTON   1899748   4070   COMPUTEN NUTTON   1899765   4070   COMPUTEN NUTTON   1899765   4070   COMPUTEN NUTTON   1899765   4070   COMPUTEN NUTTON   1899766   4070   COMPUTEN NUTTON NUTTON NUTTON NUTTON NUTTON NUTTON NUTTON NUTTON NUTTO	35.8.1.2	1800712	44070	HALL RAYFORD W (RAY)	2	027488	10,00,10	·	
1899748   44070   COMPUTER, MICCON   (RAY)   730F0FBC   97709/09   P   11	27000	21 /6601	202	CABINEI, ELECIKICAL EQUIPMENI HALL RAYFORD W (RAY)	BAKAU	8003	97/09/05	<b>.</b>	1,950
12   1899749   14070   COMPUTER, MICRO   MAY   TA430   150   TA300000   MALL ARYORDA W (AAY ) TA430   TA30000   MALL ARYORDA W (AAY ) TA430   TA30000   MALL ARYORDA W (AAY ) TA430   TA30000   MARL ARAL IBRAHIM H   TA430   TA33000   TA33000   MARL IBRAHIM H   TA4300   TA33000   TA33000   MARL IBRAHIM H   TA430   TA33000   TA33000   MARL IBRAHIM H   TA4300   TA33000   TA33000   TA33000   MARL IBRAHIM H   TA4300   TA33000   TA33000   MARL IBRAHIM H   TA4300   TA33000   TA33000   TA33000   MARL IBRAHIM H   TA4300   TA33000   TA33000   MARL IBRAHIM H   TA4300   TA33000   TA33000   TA33000   MARL IBRAHIM H   TA4300   TA33000   TA33000   TA33000   MARL IBRAHIM H   TA33000   TA33000   TA33000   TA33000   MARL IBRAHIM H   TA33000   TA3300	35812	1899748	14070	COMPUTER, MICRO	7X430	150	60/60//6	ه	11,385
1899765   14070   DISPLAY UNIT   TX430   G726072301   97/09/09   N   1   1   1   1   1   1   1   1   1	35812	1899749	14070	CRO	7X430	/30r0r8C 150	60/60/16	م	11,385
12   189766   14070   1512AT   1011   1012AT   1012AT   1012AT   1011   1012AT   1012AT   1011   1012AT   1011AT   1012AT   1012AT   1011AT   1012AT   1012A	•	0000	0.00	W Q	1	730F0F8B			
12   189976   14070   DISPLAY UNIT   15476   14070   DISPLAY UNIT   15476   1740A2	-	00/660	4070	3 0 2 0	7×430	GDM20E17 97266N2301	60/60//6	z	1,642
The color of the	35812	1899766	14070		7X430	GDM20E17	60/60/16	z	1,642
1253309 14070   DISK DRIVE UNIT   TX430   TX4309717   S9/09/99   N   TX43099   TX43099   TX43099   TX43099   TX43099   TX4309   TX4300   TX43000   TX4300   TX43000   TX4300	35824	0063894	02044	HALL RAYFORD W (RAY)		9726GN2297	00/00/00	•	
24         1223309 14070         DISK DRIVE UNIT         7X430         41X555A         96/09/09         N           12         1533858 14070         DISK DRIVE UNIT         15476         RRAA4AA         95/08/25         N           12         1533858 14070         DISK DRIVE UNIT         15476         RRAA4AA         95/08/25         N           12         1533858 14070         CALCULATOR, ELECTRONIC         50562         PD3         79C37659         96/09/09         N           12         1146146 14070         PRINTER, ADP         0HNUS         FRENDA         96/09/09         N         1,           12         1146146 14070         PRINTER, ADP         0HNUS         WIN A T386         96/09/09         N         1,           12         1146146 14070         DISPLAY UNIT         11650         FR121520A         96/09/09         N         1,           12         128 1056 14070         DISPLAY UNIT         1650         FR12260A         96/09/09         N         1,           12         1538 189 14070         DISPLAY UNIT         1650         FR12630A         96/09/09         N         1,           12         1538 189 14070         DISPLAY UNIT         1600         101840         N				W H	0.470	TA73909717	60/60/06	z	1,984
1533858 14070   DISK DRIVE UNIT   15476   R144100079   95/08/25   N		1223309	14070	DISK DRIVE UNIT	7X430	411X559A	60/60/96	z	756
12   125   125   14070   DISPLAY UNIT   15476   RR0440A   95/08/25   N     2   0542752   14070   CALCULATOR, ELECTRONIC   S0562   PD3   PD3   96/09/09   N     2   1146146   14070   PRINTER, ADP   BROWN BRENDA J   OHNUS WIN AT1386   96/09/09   N     3   1269138   14070   CARDUTER, MICRO BROWN BRENDA J   OHNUS WIN AT1386   96/09/09   N     4   114118   14070   CARDUTER, MICRO BROWN BRENDA J   S0472   CPD1730   96/09/09   N     5   1281056   14070   DISPLAY UNIT BRAHIM H   S0472   TH99105SKTK   96/09/10   N     5   1538189   14070   DISPLAY UNIT BRAHIM H   S049   TH99105SKTK   96/09/10   N     5   1538190   14070   DISPLAY UNIT BRAHIM H   S049   TH99105SKTK   96/09/10   N     5   1538190   14070   DISPLAY UNIT BRAHIM H   S04003001   TH99105SKTK   96/09/10   N     5   1538190   14070   DISPLAY UNIT BRAHIM H   S04003001   TH99105SKTK   96/09/10   N     6   1538190   14070   DISPLAY UNIT BRAHIM H   S04003001   TH99105SKTK   96/09/10   N     7   1538190   14070   DISPLAY UNIT BRAHIM H   S04003001   TH99105SKTK   96/09/10   N     8   1538190   14070   DISPLAY UNIT BRAHIM H   S04003001   TH99105SKTK   96/09/09   M     8   1538190   14070   DISPLAY UNIT BRAHIM H   S04003001   TH99105SKTK   96/09/09   M     9   1538190   14070   DISPLAY UNIT BRAHIM H   S04003001   TH99105SKTK   96/09/09   M     10   1538190   14070   DISPLAY UNIT BRAHIM H   S04003001   TH99105SKTK   96/09/09   M     11   1538190   14070   DISPLAY UNIT BRAHIM H   S04003001   TH99105SKTK   S04003000   TH99105SKTK   S04003000   TH99105SKTK   S04003000   TH99105SKTK   S040	6	6		ABRIL IBRAHIM H		218G3831			
12 0542752 14070 CALCULATOR, ELECTRONIC SOS62 PD3   79C57559   N	35812	1533858	14070	DISK DRIVE UNIT	15476	RRD44DA	95/08/25	z	385
BROWN BRENDA J   BROWN	35812	0542752	14070	ί.	50562	PD3	60/60/96	z	126
1269138   14070   COMPUTER, MICRO   COHNUS WIN AT386   S6/09/09   N	0000	341341	0101	BROWN BRENDA J		79057659		;	. !
1269138   14070   COMPUTER, MICRO	2000	7		BRENDA	77/10	01896	60/60/96	z	1/4
1281056 14070 CABINET, ELECTRICAL EQUIPMENT   11650	35812	1269138	14070	CRO	OHNUS	WIN AT386	60/60/96	z	1,925
Section   Selection   Section   Se	35812	1281056	14070	BRENDA J	11650	AT20707602 FR121520A	96/12/11	.c	1 700 8
12 1538188 14070 DISPLAY UNIT BROWN BRENDA J 508383 5089383			•	TETE HARALD V		3366920393	/3. /00	,	
12 1538188 14070 DISPLAY UNIT	35812	1441118	14070		56472	CPD1730	60/60/96		924
12         1538189 14070         DISPLAY UNIT         \$0319 THN9105SKTK         96/09/10         N           12         1538190 14070         DISPLAY UNIT         \$0319 THN9105SKTK         96/09/10         N           12         1538190 14070         DISPLAY UNIT         \$0319 THN9105SKTK         96/09/10         N           12         1538192 14070         DISPLAY UNIT         \$0319 THN9105SKTK         96/09/10         N           12         1538192 14070         DISPLAY UNIT         \$0319 THN9105SKTK         96/09/10         N           12         1538192 14070         DISPLAY UNIT         \$0319 THN9105SKTK         96/09/10         N           12         1538192 14070         DISPLAY UNIT         \$0319 THN9105SKTK         96/09/10         N           12         GO29282 14070         DISPLAY UNIT         \$04003061         96/09/10         N           12         GO29282 14070         CHASSIS ELECTRICAL EQUIPMENT         20747 1149-2         96/09/09         M           12         GO30343 14070         SMITCH SYSTEM COMPUTER         80666 BERTS325C         96/09/09         M           12         GO32288 14070         TEST SET COMPUTER         80666 BERTS325C         96/09/09         M           12         GO08324 1	35812	1538188	14070		50319	5089383 THN91055KTK	96/09/10	z	1 864
12 1538199 14070 DISPLAY UNIT				IBR/	)	502001182	21 (22 (22	:	
12 1538190 14070 DISPLAY UNIT ABRIL IBRAHIM H SO319 THN9105SKTK BG/09/10 N SO319 THN9105SKTK BG/09/09 M SO319 THN9105SKTK BG/09/10 N SO310 THN9105SKTK BG/09/10 N	35812	1538189	14070	UNI	S0319	THN9 105SKTK	96/09/10	z	1,864
12 1538192 14070 DISPLAY UNIT	35812	1538190	14070		80319	503001588 THN9 1055KTK	01/60/96	z	1 864
12 1538192 14070 DISPLAY UNIT				IBRAHIM		504003017	01 (50 (5)	<b>:</b>	
12 1538196 14070 DISPLAY UNIT ABRIL IBRAHIM H 12 G029282 14070 CHASSIS ELECTRICAL EQUIPMENT 12 G030343 14070 SWITCH SYSTEM CONFIGURATION 13 G032288 14070 TEST SET COMPUTER ABRIL IBRAHIM H 12 G032288 14070 TEST SET COMPUTER ABRIL IBRAHIM H 13 G032288 14070 TEST SET COMPUTER ABRIL IBRAHIM H 14 G008324 14070 CLOCK SOURCE ABRIL OCORSOLATION 15 G0366 BERTS325C ABRIL OCORSOLATION 16 G03666 BERTS325C ABRIL OCORSOLATION 17 G03666 BERTS325C ABRIL OCORSOLATION 18 G0666 BERTS325C ABRIL OCORSOLATION 19 G0409/09 M 17 G0666 BERTS325C ABRIL OCORSOLATION 19 G0409/09 M 10 G0666 BERTS325C ABRIL OCORSOLATION 10 G0666 BERTS325C ABRIL OCORSOLATION 10 G0666 BERTS325C ABRIL OCORSOLATION 10 G06709/09 M 11 G06709/09 M 11 G06709/09 M 12 G06709/09 M 13 G06709/09 M 14 G06709/09 M 15 G06709/09 M 15 G06709/09 M 16 G06709/09 M 17 G06709/09 M 18 G06709/09 M 19 G06709/09 M 19 G06709/09 M 19 G06709/09 M 10 G0670	35812	1538192	14070		<b>S0319</b>	THN9 105SKTK	96/09/10	z	1,864
ABRIL IBRAHIM H  12 G029282 14070 CHASSIS ELECTRICAL EQUIPMENT 20747 1149-2  ABRIL IBRAHIM H  12 G030343 14070 SWITCH SYSTEM CONFIGURATION 19133 SCS-100  ABRIL IBRAHIM H  12 G032288 14070 TEST SET COMPUTER 50666 BERTS325C 96/09/09 M  ABRIL IBRAHIM H  50666 MS3022 96/09/09 Q  12 G008324 14070 CLOCK SOURCE 50666 MS302 96/09/09 Q	25812	1528 106	14070		01000	504003061 TUN9 4055777	01/00/00	•	
12 G029282 14070 CHASSIS ELECTRICAL EQUIPMENT 20747 1149-2  ABRIL IBRAHIM H 12 G030343 14070 SWITCH SYSTEM CONFIGURATION 19133 SCS-100  ABRIL IBRAHIM H 12 G032288 14070 TEST SET COMPUTER 50666 BERTS325C 96/09/09 M 12 G032288 14070 CLOCK SOURCE 50666 MS302 96/09/09 Q					505	504003067	01/60/06	z	1,864
12 G030343 14070 SWITCH SYSTEM CONFIGURATION 19133 SCS-100 96/09/09 M 17 12 G032288 14070 TEST SET COMPUTER 50666 BERTS325C 96/09/09 M 12 O008324 14070 CLOCK SUDGET SET SON	35812	G029282	14070	ELECTRICAL	20747	1149-2	60/60/96	I	14,468
G032288 14070 TEST SET COMPUTER 50666 BERTS325C 96/09/09 M ABRIL IBRAHIM H 805178 96/09/09 Q 0008324 14070 CLOCK SUDREE 50666 MS302 96/09/09 Q	35812	G030343	14070	SWITCH SYSTEM CONFIGURATION	19133	SCS - 100	60/60/96	Ξ	177.000
G032288 140/O 1651 SEI COMPOLER 50666 BERTS325C 96/09/09 M ABRIL IBRAHIM H 8805178 96/09/09 Q 0008324 14070 CLOCK SOURCE 50665 MS302 96/09/09 Q				ABRIL IBRAHIM H		001			) 
0008324 14070 CLOCK SOURCE 50666 MS302 96/09/09 Q	35812	6032288	14070	IEST SET COMPUTER ABRIL IBRAHIM H	20666	BERTS325C 8805178	60/60/96	Ξ	7,500
	35812	0008324		CLOCK SOURCE	50666	MS302	60/60/96	•	4,000

NATIONAL AERONAUTICS AND SPACE ADMINISTRATION NASA EQUIPMENT MANAGEMENT SYSTEM MARSHALL SPACE FLIGHT CENTER

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COST	4,000	10,000	5,030	000	12,000	635	1,675	3,610	1	200	1,690	17.448	0 7	7.710	2,718	2, 158	•	564	198.400		5,445	5,445	5 445		5,445	132,559		4,995	4.000		175,600	2,500	
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MODEL NUMBER / SERIAL NUMBER	MN302	NONE MB302	NONE 96 107205	1945	HP9836A	2440A12621LV 9836A	2440A12621 9144A	2728E15557	27 19A03939	82905B	2143J12628 9133V	2334A00427	2440A09680	9888A	2423AU233U 9888A	2423A02401	9133V 2334405015	82905B	2327J12289	SCS-1	9005151-1	021283 9005151-1	011283	9005151-1 031283	9005151-1	041283		LNO3	HY 26504 3335A		9000SL MK III	33	2516A03882
MFG CODE	50666	50666	21160	31.180	28480	28480	28480		28480	28480	28480		28480	28480	28480		28480	28480		CO4 15	62767	62767		62767	62767		20/4/	15476	04400	0 7	K0414	28480	
ITEM NAME / USER NAME	_ A	ABRIL IBRAHIM H	RAHIM	GENERATOR, TIME CODE	DIGITAL	ABRIL IBRAHIM H	.≞,	MAGNE 11C	DISK DRIVE UNIT		ABRIL IBRAHIM H	1 111	COMPUTER, MICRO	R BUS	ABRIL IBRAHIM H	-	2	ABRIL IBRAHIM H PRINTER, ADP		S,	ABRIL IBRAHIM H CONTROL UNIT TIME	ABRIL IBRAHIM H	ABRIL IBRAHIM H	י כ	ABRIL IBRAHIM H	IBRAHIM H	Σ,	ABRIL IBKAHIM H PRINTER, ADP	DELKERS RICK (NMI)	SYNTHESIZER, ELECTRICAL FREGUE ARDII IRRAHIM H	TRANSPORT	ABRIL IBRAHIM H SYSTHESIZER, ELECTRICAL FREQUE	ABRIL IBRAH
CUST ACCT NO	. 0	44070		14070	14070	0.00		14070	14070	14070	14070	207	14070	14070	0.00	14070	14070	14070		14070	14070		140/0	14070	07070		14070	14070		14070	14070	14070	
	325	90000	2000	0033373	0062631		0002032	0062724	0062725	0063655	9990900	9696900	0102387	0102388		0102391	0102392	0102393		0102397	0102398		0102399	0102470	17771	0102471	0102472	0175620		0176989	0177214	0177215	
ZIP	35812			35812 (	35812		Y	35812	35812	35812	! ;	31866	35812	35812		35812	35812	258 12	2.000	35812	25.B 1.2		35812	35812		35812	35812	2	2000	35812	35812	0 0 0 0	71 905
LOCATION BUILDING / ROOM ZIP ECN	4663	A 1 1 4	4663 A114	4663	A114 4663	A114	4663 A114	4663 A114	4663	A114	A114	4663 A114	4663	A114	A114	4663	4663	A114	4663	4663	A114	4003 A114	4663	A 1 14	A114	4663 A114	4663	A114	4663 A114	4663	A114	A114	4663 A114

SEQUENCED BY: EQUIP BLDG, EQUIP ROOM. EQUIP 21P, ECN REPORT NO: 120

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				PROPERTY LOCATION REPORT	TION REP	DRT			
LOCATION BUILDING / ROOM	ZIP	ECN	CUST ACCT NO	ITEM NAME / USER NAME	MFG CODE	MODEL NUMBER / SERIAL NUMBER ************************************	DATE LAST INVENTORIED	C S	COST
4663	35812	0177216 14070	14070	<del>-</del>	52407	9200	60/60/96	Ō	1,500
4663	35812	0177217 14070	14070	TRANSPORT, MAGNETIC TAPE	K0414	9000SL MK 111	60/60/96	¥	175,600
4663	35812	0177218 14070	14070	SYNTHESIZER, ELECTRICAL FREQUE	28480	3335A	60/60/96	0	2,500
A 1 1 4 4 6 6 3	35812	0177219 14070	14070	ABKIL IBKAHIM H RECODER, TIME CODE	52407	2516AU3882 9200 2400	60/60/96	0	1,500
4663	35812	0185503 14070	14070		04236	3498 NONE	60/60/96	¥	116,668
4663	35812	0185504 14070	14070		04236	NONE 2000007	60/60/96	¥	82,608
4663	35812	0185505 14070	14070	ABKIL IBKATIM D DEMULTIPLEXER ABDI. TODALIM D	04236	000000 / 00000017	60/60/96	Σ	116,668
4663	35812	0186146 14070	14070	SYNTHESIZE INCAL FREQUE	28480	3335A 1640A03067	60/60/96	o	4,000
4663	35812	0186147 14070	14070	PLUG-IN UNIT. ELECTRONIC TEST	31160	9200	60/60/96	0	4,500
A114 4663	35812	0186148 14070	14070	SYNTHESIZER, ELECTRICAL FREQUE	28480	3235A 4640A03064	60/60/96	o	4,000
A 1 4	1			ABKIL IBKAFIM FI	0	1840403081	00/00/00	(	•

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PLUG-IN UNIT, ELECTRONIC TEST ABRIL IBRAHIM H ANALYZER, LOGIC ABRIL IBRAHIM H ERASER, MAGNETIC

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ABRIL IBRAHIM H SYNTHESIZER, ELECTRICAL FREQUE

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TRANSPORT, MAGNETIC TAPE TRANSPORT, MAGNETIC TAPE

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ZIP 35812 ( 35812 ( 35812 (	ECN ************************************	CUST ACCT NO ***********************************	ITEM NAME USER NAM ******** RECORDER, ABRIL IB COMPUTER, MC DANIE	MFG CODE ****** 24053 30874 15476	MODEL NUMBER / SERIAL NUMBER ************************************	DATE LAST INVENTORIED ************************************	∪ <b>, ທ</b>	C0ST 91,500 3,691
0288393		14070	S RICK ( ADP IBRAHIM LEXER	15476	TA32092 LA210A2 TA31848 849HRDM1000-029	60/60/96 60/60/96	z s	1,021
0289002		14070	ABRIL IBRAHIM H DÉMULIPLEXER ABRIL IBRAHIM H TRANSPORT, MAGNETIC TAPE ARPI IRPAHIM H	04236 K0414	00000010 849HRMDM 1000 - 029 000000 11 SE - 9000SL 6 19	60/60/96 60/60/96	x x	196,428
0289085 0541958		14070	IZER, ELECTIBRAHIM HUNIT, ELE	28480	3335A 1640A03062 7885 B084727	96/09/09	0 0	1,025
0541968 0541969 0541971		14070	AMPLIFIER, AUDIO FREQUENCY HENRY CLIFTON L AMPLIFIER, AUDIO FREQUENCY HENRY CLIFTON L DSCILLOSCOPE	80009 80009	7424 B113737 7424 B113810 7844	95/08/25 95/08/25 96/09/09	0 0 4	1,450
0784387		14070	HENRY CLIFTON L AMPLIFIER, DUAL TRACE HENRY CLIFTON L AMPLIFIER, DUAL TRACE HENRY CLIFTON L	60008	B131550 7A26 B257587 7A26 B257590	95/08/25	0 0 a	2,180
0859955 1013170		14070 14070 14070	OSCILLOSCOPE HALL RAYFORD W (RAY) INTERFACE UNIT ABRIL IBRAHIM H EXPANDER, BUS ABRIL IBRAHIM H	E0009 THEMI 58558	2430 B01444 SE9000SL NDNE 4B30C 910154	60/60/96 60/60/96	. o z	3,850 995
1013171		14070 14070 14070	BUS BRAHIM BUS BRAHIM	58558 58558 28480	4830C 910155 4830C · 910153 436A	96/09/09 96/09/09 95/08/25	z z o	995 995 3,202
1016988	<b>8</b> 0 0 9	14070		28480 28480 15476	2709A29737 3335A 82843A05169 2225A 3119S61933 VT420C2 TA134D0785	60/60/96 60/60/96 60/60/96	∑ Z Z Z	11,209 384 430 750
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## NATIONAL AERONAUTICS AND SPACE ADMINISTRATION NASA EQUIPMENT MANAGEMENT SYSTEM MARSHALL SPACE FLIGHT CENTER

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C0ST	4,503	4,503	4,503	650	22,145	1,380	1,550	1,050	1,050	662	2,110		41.8		3	1,342	3,610	2, 158	17 448		564	201,600	201,600	3,500	1,445	1,021
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MODEL NUMBER / SERIAL NUMBER	285-208R	2231503 285-208REVA	2231502 285-208REVA	2231501 CM1450C	1CM8627A TC9200	61-0284 NONE	3212U23901 98751A	2720J01847 37204A	2547U00346 37204A	2910U13035 4000DC	4350303107 EXO2A16V2CDTX	JQ152520022 AS6G	20510111	5218L000U00098	507 189	81906514216	7957A	2719A03978 3133V	2334A05014	2440A09693	829053	849HRDM	0000009 849HRDM2000-019	9144A	2624E07097 - VS240B	LA210A2
MFG CODE	62767	62767	62767	S7482	0B8L1	28480	28480	28480	28480	0PTIQ	EVERX	TVMPM	S S S S S S S S S S S S S S S S S S S		407	02 19B	28480	28480	0 0 0	78480	28480	04939	04939	28480	15476	1547B
ITEM NAME / USER NAME	TRANSLATOR, TIME CODE	ABRIL IBRAHIM H TRANSLATOR, TIME CODE		LBRAHIM		≒ ;:	IBRAHIM	a. 	IBRAHIM ?, INTERI	<b>8</b> 5	COMPUTER, MICRO	<b>80 Z</b>		2 11 1	CHASSIS, ELECIKICAL-ELECIKUNIC ABRIL IBRAHIM H		7	ABRIL IBRAHIM H		•	PRINTER, ADP	XER		ABKIL IBKAHIM H TRANSPORT, MAGNETIC TAPE	BRAHIM R SUPPI	ABRIL IBRAHIM H
CUST ACCT NO	•	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070			140/0	14070	14070	14070		4070	14070	14070	14070	14070	14070	14070
ECN	1268467	1268468	1268469	1271043	1287055	1287732	1400078	1400162	1400164	1533430	1535622	1535635	7000	+ Opense -	6029283	0010361	0062567	0400389		0102390	0102394	0102395	0102396	0235084	0288050	ODBRASE
ZIP	35812	35812	35812	35812	35812	35812	35812	35812	35812	35812	35812	35812		2000	35812	35812	35812	258 12		35812	35812	35812	35812	35812	35812	040
LOCATION BUILDING / ROOM	4663	A114 4663	A114 4663	4663	A114 4663	A114 4663	A 1 1 4 4 6 6 3	A114 4663	A114 4663	A114 4663	A114 4663	A114	A114	A	4663 A114A	4663	A114A 4663	A114A	A114A	4663 A114A	4663	A114A 4663	A114A 4663	A 1 14A 4663	A114A 4663	A114A

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MFG CODE	28480	28480	S5769	15476	28480	28480	28480	28480	EVERX	TVMPM	OHNUS	31160	05750		59951	59951	59951		200	30874	55299	70403	5240	52407	80008	80009	15476	
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*	_	IBRAHIM	IBRAHIM H UNIT	IBRAHIM	IBRAHIM	IBRAHIM VF UNIT	~	$\alpha$	S GREGORY MICRO		HENRY CLIFTON	NEAL A	- ,	UNII	CONVERTER-STORER,	ABKIL IBKANIM N INVERTER-STORER,	ABRIL IBRAHIM H	ABRIL IBRAHIM H	IBRAHIM H	- ;		AYFOR	TIME CODE	TIME CODE	IBRAH ADP	IBRAHIM	IBRAHIM H	IBRAHIM
ITEM NAME / USER NAME ************************************	K DRIVE	ABRIL I PRINTER.				_	ABRIL IBI DISK DRIVE	ABRIL	ANDREWS COMPUTER.	HENRY O	HENRY (	MAHONE NE	GENERALOR, BELLETETE	DISPLAY UNI ABRIL IBR	VERTE	ABKIL 1BK CONVERTER-S	ABRIL IBR Nyfotfo-S	ABRIL	ASSIS, Abril	COMPUTER,	HALL KAYI TEST SET CI	ا بـ ا	READER TIM	READER 1	ABRIL PRINTER	ABRIL DISPLAY	ABRIL	ABRIL
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c. *		5	: ;		71965	35812			35812			71 90	58 12	58 12	35812	35812	9	35812	35812	5812	25.8 1.2	7100	35812	35812	358 12	1 0	9 0	32812
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LOCATION BUILDING ROOM	4663	A114A	A114A	A114A	4663 A114A	4663 A114A	4003 A114A	A114A	4663 A114A	A114A	4663 A114A	4663 A114A	4663 A124	4663	4663	A124	A 124	4663 A124	4663	4663	A 124	4663 A 124	4663	A 124 4663	A124	A124	4663 A 124	4663 A 124

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	_	CUST	ITEM NAME / USER NAME	MFG CODE	MODEL NUMBER / SERIAL NUMBER	DATE LAST INVENTORIED	o <b>~</b> s	COST
*		* * * !	***	*	* * *	07/00/00	Z	· ·
0266252 14070	140	070	TERMINAL, DATA PROCESSING ABRIL IBRAHIM H	15476	V1241 Y6F093880	01 /60 /96	2	ò
0288389 14070	140	70	•	15476	LA210A2 TA31844	96/09/10	z	1,021
0288391 14070	140	70		15476	LA210A2 TA31841	96/09/10	z	1,021
0288442 14070	140	070	PRINTER, ADP	15476	LA210A2	96/09/10	z	1,021
0288735 140	140	4070	IBRAHIM ADP	80008	4631	96/09/10	۵	5,462
0538984 140	4	14070	R. E	28480	B193693 9836A	96/09/10	۵	10,868
0539796 140	4	14070		80008	2314A05223 4632 5006486	01/60/96	۵	5,630
0541020 14	4	14070		80009	4632	01/60/96	۵	5,575
0541961 14	4	14070	ABRIL IBRAHIM H OSCILLOSCOPE DUAL TRACE	80009	8209016 SC504	96/09/10	z	1,900
0541962 14	7	14070	ABRIL IBRAHIM H COUNTER FREQUENCY	80009	B011794 DC508	96/09/10	o	1,150
0542288 14	-	14070	ABRIL IBRAHIM H GENERATOR FUNCTION	80009	B021308 FG504	01/60/96	0	1,550
0734021 1	_	14070	IBR ER T	56259	8056757 3270-152	96/09/10	0	2,250
0734022 1	-	4070	UNI	56259	155 3170-146 241	01/60/96	0	2,280
0834597 14	-	14070	N I I	50482	CPD 1302	96/09/10	z	710
0834904 14	7	14070	DISPLAY UNIT	30874	8512001 0321943	96/09/10	ź	473
1012504 14	-	14070		64287	TS016TCP/LAT16 248	96/09/10	z	4,410
1013041 1	-	14070	ETH	64034	182000	96/09/10	0	3,728
1013385 1		14070		66285	ZCM1492 949HN0257N0A	97/04/29	z	599
1016332 1		14070	RT.	15476	TK502-BA	96/09/10	z	4.000
1016372 1		14070	MICRO	58839	M5650	96/09/10	z	4,000
1016377 1		14070	IBRAHIM IVE UNIT	15476	FOITSGBM5665 RRD40DA	96/09/10	z	1,200
1018366 1		14070	R, MICRO	15476	VS42A-BW VS42A-BW AB94603VT7	01/60/96	۵	6.227
1018383 1		14070	IBRAHIM	58839	MO401	96/09/10	z	1,200
35812 1081422 1		14070	ABRIL IBRAHIM H DISPLAY UNIT ABRII IBDAHIM H	15476	544333 VR297DA SY945048	96/09/10	z	2,500
			TOKALIM		). ). ).			

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COST	. 059	3,532	349	. 200	, 393	. 393	430	623	623	4,375	4,375	599	720	2,095		1,999	1,999	2,895	4,554	650	)	2,319	817	365		7.24/	837
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DATE LAST INVENTORIED	96/09/10	95/08/11	01/60/96	96/09/10	01/60/96	96/09/10	96/09/10	96/09/10	96/09/10	96/09/10	96/09/10	96/09/10	96/09/10	95/08/07		96/09/10	01/60/96	01/60/96	96/09/10	04/00/90	01 /60 /66	01/60/96	01/60/96	96/09/10		96/09/10	96/09/10
MODEL NUMBER / SERIAL NUMBER	1460PLUS	MC 00801538 M0650	7901010030 FX850	ODNOO68783 DECNI-BA	KL10776286 DELNI-BA	AS 30051 DELNI-BA	AS 30047 VT420C2	ZCM1492	124RC0271RUE 2CM1492	124RCO311R0E 8570A21	236089127 8570A21		019NDO513NOB 66267	138EM000120488	222707	DEMPR-AB	DE	AS02/4//1/ DSRVF-82	AG146TWA70 SZ12B-BA		CM1450C 1CM9284A	28	85	72-1235835 PMV1448L		700-16 GA21451344	69
MFG CODE	\$5771	39221	61722	15476	15476	15476	15476	29820	29820	15899	15899	66285	MITSU	1147	VACI	15476	15476	15476	15476		5/482	30874	30874	58780		15476	30874
ITEM NAME / USER NAME	DISPLAY UNIT	COLE GARY V DISK DRIVE UNIT		<b>⊢</b> Z		ABRIL IBRAHIM INTERCONNECTING	Ξ;		ABRIL IBRAHIM H Display Unit		ABRIL IE	ABRIL IB	ABRIL	ABRIL IBRAHIM H	SIMS STANLEY E (STAN)	REPEATER,	ABRIL I	ABRIL IBRAHIM H SWITCHING UNIT, ELECTRONIC COM	ABRIL IBRAHIM	ABRIL	DISPLAY UNIT	COMPUTER, MICRO	ABRIL IBRAHIM H DISPLAY UNIT	ABRIL	ABRIL	SERVER,	ABKIL TERMINAL ABRIL
<b></b>	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	1000		14070	14070	14070	14070			14070	14070	14070		200	14070	1407
	1145644		1146148	1146 199	1146349	1146350	1146619	1146634	1146635	1146636	1146637	1152511		5006171	1222107	1222185	1222186	1222282		768400	1268491	1268834	1268835		1268853	1268869	1268916 14070
	35812	35812	35812	25.825	35812	35812	35812	35812	35812	35812	35.8 12	9 0	21 000	33812	35812	35812	35812	35R 12		31866	35812	35812	25812		35812	35812	35812
LOCATION BUILDING / ROOM	4663	A 124	A 124	A 124	4003 4663	A 124 4663	A124 4663	A 124 4663	A 124	A124	A 124	A 124	4663 A 124	4663 A124	4663 A 124	4663	A124 4663	A124	A124	4663 A124	4663	A 124 4663	A124	A 124	4663 A 124	4663	A 124 4663 A 124

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COST	1,925	650	650	650	18,540	14,030	14,694	009	009	Ç	009	009	009	Č	9	009	1,810	2 462	201.0	849	2,149	2 140		2,149	2,149		2,149	2,149	980
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DATE LAST INVENTORIED	96/09/10	01/60/96	96/09/10	96/09/10	01/60/96	01/60/96	96/09/10	01/60/96	96/09/10		96/09/10	01/60/96	96/09/10		96/09/10	96/09/10	96/09/10	04/00/40	01/60/06	01/60/96	96/09/10	06/00/90	01/60/66	96/09/10	96/09/10		96/09/10	01/60/96	96/09/10
MODEL NUMBER / SERIAL NUMBER	WIN AT386	CM1450C	1CM8505A CM1450C	17M6247A CM1450C	1CM8948A FDDI RING100	279200038 500	HS23502775 510	AS14301009 VR241A	Y5F066436 VR241A	Y5F066807	VR241A Y5F066409	VR241A	13F066804 VR241A	NONE	VK241A Y5F066385	VR241A	Y5F066281 S216XFA	AB15201XRF	AG233YMJ35	FASTPATHS	700-16	AS30606031	AS30706764	700-16	AS30606048 700-16	AS30606022	700-16 AS30807653	700 - 16	AS30606036 DELNIBB AS21801607
MFG CODE	OHNUS	57482	S7482	S7482	RAYCM	15476	15476	15476	15476		15476	15476	15476		154/6	15476	15476	26476	7	SHIVA	15476	15476		15476	15476		15476	15476	15476
ITEM NAME / USER NAME	COMPUTER, MICRO	UNIT	_		× + :	ABRIL IBRAHIM H CONCENTRATOR, FDDI	ABRIL IBRAHIM H BRIDGE, ETHERNET, FDDI	ABRIL IBRAHIM H DISPLAY UNIT	ABRIL IBRAHIM H DISPLAY UNIT		DISPLAY UNIT Abril Ibrahim H	UNIT	ABKIL IBKAHIM H DISPLAY UNIT		DISPLAY UNIT . ABRIL IBRAHIM H	UNIT	ABRIL IBRAHIM H Interface Unit, Adp	BRAHIM	COMMONICALIONS SERVER ABRIL IBRAHIM H	MODEM, COMMUNICATIONS		ABRIL IBRAHIM H	- = 	-	ABRIL IBRAHIM H Server, Terminal	. <del></del> .	SERVER, TERMINAL ARRII IRRAHIM H	-	ABKIL IBKAHIM H INTERCONNECTING BOX ABRIL IBRAHIM H
CUST ACCT NO	14070	14070	14070	14070	14070	14070	14070	14070	14070		14070	14070	14070		14070	14070	14070	0.00	0.0	14070	14070	0.000	500	14070	14070		14070	14070	14070
ECN **	1269141	1269228	1269291	1269310	1269591	1272661	1272662	1272912	1272913		1272921	1272924	1272936		1272985	1273028	1273097	9	0160/71	1279660	1282537	0000	1262330	1282539	1282540		1282541	1282542	1285384
41Z	35812	35812	35812	35812	35812	35812	35812	35812	35812		35812	35812	35812	4	35812	35812	. 35812		71 906	35812	35812	9	71 805	35812	35812		35812	35812	35812
LOCATION BUILDING ROOM	4663	4663	A 124 4663	A 124 4663	A 124 4663	A 124 4663	A124 4663	A 124 4663	A 124	A124	4663 A 124	4663	A124 4663	A 124	4663 A 124	4663	A 124 4663	A124	4663 A124	4663	A 124 4663	A124	4663 A 124	4663	A 124 4663	A 124	4663	4663	A 124 4663 A 124

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C0ST	296	848	1,700	3,728	339	2,543	650	1,195	1,195	662	545	335	335	1.010	1,010	250	2	162	1,892	12,400	1,470	616	2,300	2,300	2,300	
, / s	z	z	z	•	z	z	z	z	z	z	z	z	z	o	ó	. 2	z	z	z	X	z	z	o	0	0	
DATE LAST INVENTORIED	96/09/10	96/09/10	96/09/10	96/09/10	o1/60/96	96/09/10	96/09/10	96/09/10	96/09/10	96/09/10	96/09/10	95/08/25	95/08/55	01/60/96	96/09/10	90/11/90	92/11/08	96/01/23	01/60/96	96/10/18	96/09/10	97/01/31	97/05/20	97/05/20	97/05/20	
MODEL NUMBER / SERIAL NUMBER	P1553A	PN357	NONE DSRVF-B	AG020LYE99 IB2000	1N101784 P1553A	9310345577 LN05A2	CA33518375 MX14S	MA1153022290 GDM17E11	2004755 GDM17E11	2004742 4000DC	4345202285 VT220A	TA74528 JT25	USO1248680 JT25	US01249218 PI542A-R2	950244763 PI542A-R2	950545794	AX2400C 1413008541	JT35C	>	4K53485207 TFS3031	X	6LBQM P766DU	Y	N.	AD320 LMS2016 AD322	
MFG CODE	59951	OLRL4	15476	64034	EAZYY	15476	MAGGY	12004	12004	0PT10	15476	COLMS	COLMS	59951	59951		31872	COLMS	15476	80009	1GE 11	OHNUS	OXKRB	OXKRB	OXKRB	
: / :- /************************************	R-STORER, SIGNAL DATA	STAR	RAHIM FUNIT. E	(AYFORD W (RAY) ETHERNET	ABRIL IBRAHIM H CONVERTER-STORER, SIGNAL DATA	IBRAHIM H , ADP	IBRAHIM H UNIT	RAHIM H IT	AYFORD W (RAY) Unit	RAYFORD W (RAY)	AYFORD W (RAY) , DATA PROCESSING	IBRAHIM H T. MAGNETIC TAPE	<u>.                                    </u>	. 5 3	HALL RAYFORD W (RAY)	RAYFORD W (RAY)	DEM, COMMUNICATIONS BRITTO RANDALL J	T, MAGNETIC TAPE	KAHIM H	FORD V	BRAHIM F Micro	RAYFORD W (RAY) Y UNIT	IBRAHIM H TERMINAL	ш	)T GEORGE R Terminal )T george R	
ITEM NAME / USER NAME ************************************	CONVERTER	ABKIL IB CONNECTOR,	ABRIL IBI SWITCHING	œ	ABRIL ] CONVERTER	ABRIL DERINTER,	ABRIL DISPLAY (	ABRIL DISPLAY	HALL RAY! DISPLAY UN	HALL RAYFOI DISPLAY UNIT	HALL RAY TERMINAL,	ABRIL IB	HALL RAY	HALL R.	HALL R	HALL R	MODEM, C	TRANSPORT,	DISPLAY UN	HALL RAY REFLECTOME	ABRIL IB COMPUTER,	HALL R DISPLAY	ABRIL Server,	SCHMIDT SERVER, T	SCHMIDT SERVER, TE SCHMIDT	
CUST ACCT NO	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	2	14070	14070	14070	14070	14070	14070	14070	14070	14070	
ECN	1285517	1285776	1285860	1287454	1287650	1396713	1400778	1401655	1401656	1533417	1535202	1536089	1536090	1537813	1537814	2000	1537931	1538348	1722291	1722994	1724831	1740806	1896345	1896346	1896347	
ZIP	35812	35812	35812	35812	35812	35812	35812	35812	35812	35812	35812	35812	258 12	35812		-	35812	35812	35812	35812	35812	35812	35812	35812	35812	
LOCATION BUILDING / ROOM	4663	A 124 4663	A 124 4663	A 124 4663	A124 4663	A124 4663	A 124 4663	A 124 4663	A 124 4663	A 124 4663	A 124 4663	A 124	A124	A 124	A124	4003 A 124	4663	4663	A 124 4663	A124 4663	A124 4663	A124 4663	A 124 4663	A 124 4663	A 124 4663 A 124	

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LOCATION BUILDING / ROOM	Z1P	ECN	CUST ACCT NO	ITEM NAME / USER NAME ************************************	MFG CODE	MODEL NUMBER / SERIAL NUMBER	DATE LAST INVENTORIED	, , , , , , , , , , , , , , , , , , ,	COST
4663 A 124	35812	1896348	14070		OXKRB	LMS2016A	97/05/20	o	1,600
4663	35812	1896349	14070		OXKRB	AD323 LMS2016A	97/05/20	o	1,600
4663 4124	35812	1896350	14070	SCHWIDT GEORGE K SERVER, TERMINAL	OXKR8	AD321 LMS2016A	97/05/20	o	1,600
4663	35812	1896591	14070	_	28480	AD319 C5116A	97/05/27	z	471
4663 4124	35812	0010793	14070	CAMERA-RECORDING, VIDEO	12004	SG73F 1109N CMNBOO6C	01/60/96	z	945
4663 A 124A	35812	1017120	14070		S5769	UC1404HMA1	01/60/96	z	650
4663	35812	1146360	14070	ADP	15476	UNG3R-C2	96/09/10	z	3,220
A 1 2 4 A 4 6 6 3	35812	1268595	14070	т —	7X430	RG13805 411CD	96/09/10	z	776
A 124A 4663	35812	1270942	14070	HALL RAYFORD W (RAY) COMPUTER, MICRO	OHNUS	235G0402 WIN AT386	96/09/10	z	1,506
A 124A 4663	35812	1402331	14070	RUSHING DARIN T CAMERA-RECORDING, VIDEO	12004	AT20700721 CMNB006C	96/09/10	z	945
A124A 4663	35812	1441025	14070	ABRIL IBRAHIM H CAMERA-RECORDING, VIDEO	12004	0029649 CMNB006C	96/09/10	z	945
A124A 4663	35812	1533423	14070	ABRIL IBRAHIM H DISPLAY UNIT	0PT10	0035588 4000DC	50/60/96	z	662
A 124A 4663	35812	1535254	14070	TT SHERRY CIVE UNIT	12004	4345202212 P-CDR4A	96/09/10	z	828
A 124A 4663	35812	1537610	14070	ORD W (	12004	5560D01685 CMNB006C	01/60/96	z	945
A124A 4663	35812	1537616	14070	┙.	12004	0114403 CMNB006C	96/09/10	ź	945
A 124A 4663	35812	1537628	14070	RAYFORD W (	12004	0083552 CMNB006C	01/60/96	z	945
A 124A 4663	35812	1537630	14070	RAYFORD W (	12004	0099348 CMNB006C	96/09/10	z	945
A - 24 A 4 6 6 3	35812	1537632	14070	CAMERA-RECORDING, VIDEO	12004	0104068 CMNBOO6C	01/60/96	z	945
4663	35812	1537634	14070	-RECORDING.	12004	CMNBOOGC	96/09/10	z	945
4663	35812	1537636	14070	-RECORDING,	12004	CMNBOO6C	96/09/10	z	945
4663 A124A	35812	1537638	14070	-RECORDING.	12004	CMNBOO6C	01/60/96	z	945
4663 A124A	35812	1537644	14070	-RECORDING,	12004	CMNB006C 0105240	96/09/10	z	945
4663 A 124A	35812	1537692	14070	-RECORDING,	12004	CMNB006C 0106273	96/09/10	z	945
4663 A124A	35812	1537696	14070	CAMERA-RECORDING, VIDEO ABRIL IBRAHIM H	12004	CMNB006C 0106264	96/09/10	z	945

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COST	945	945	.752	945	945	945	220	1,342	1,342	12,426	12,426	426	) 4	6,260	6,260	259	250	607	367	6,475	,225	,025	2,610	632		3	650
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DATE LAST INVENTORIED	01/60/96	96/09/10	96/09/10	96/09/10	01/60/96	96/09/10	96/12/11	96/11/21	96/11/21	97/04/15	96/11/29	05/11/30	67/11/06	96/11/59	96/11/29	50/60/96	30,00,00	c0/60/96	96/12/02	97/03/07	96/12/11	96/12/11	50/60/96	47/03/01	10/00/10	50/60/96	90/60/96
MODEL NUMBER / SERIAL NUMBER	CMNBOOGC	0103947 CMNB006C	0106272 TH4BA-CU	CX53600075 CMNB006C	0080635 CMNB006C	CMNBOOGC	JVTKS2400	2722755001 81906514216	14219238042 81906514216	14219238172 VPH12700	500032 5000032	5000536	VPH12700 5000497	NONE	NONE	NONE AG1290		AG1290 K4SSA12386	₹	8048932 SS30231MA	B70022885 ASE7000	MPB 17 133 ASE 7000 1 115				5152 044293	3
MFG CODE	12004	12004	12004	12004	12004	12004	66557	02 19B	02198	56472		27 400	56472	60891	60891	\$5175		S5175	56472	NETWG	2Y 157	2Y 157	34984	70101	200	30874	S7482
ITEM NAME / USER NAME	CAMERA-RECO	ABRIL IBRAHIM H CAMERA-RECORDING, VIDEO	ABRIL IBRAHIM H TRANSPORT, MAGNEITC TAPE	RAHIM H ORDING, VI	ABRIL IBRAHIM H CAMERA-RECORDING, VIDEO	ABRIL IBRAHIM H CAMERA-RECORDING, VIDEO	ABRIL IBRAHIM H CAMERA-RECORDING, V	BELLETETE HARALD W PANEL XY CONTROL		BELLETETE	BELLETETE		PROJECTOR, VIDEO	SCREEN, PROJECTION	BELLETET SCREEN, PR		MATUS KA	RE	MONITOR, TELEVISION		BELLETETE HARALD W RACK ELECTRICAL EQUIPMENT	BELL	BELLETE	ABRIL 18	) MONITOR, TELEVISION W/VCK BELLETETE HARALD W	PRINTER, A	10
CUST ACCT NO	. 6	14070	14070	14070	14070	14070	14070	14070			14070	14070	14070	14070	14070		140/0	14070	14070	14070			14070		14070	14070	14070
N S	1537700		1538006	1722798	1722800	1722802	1398466	0010040			1013691	1014256	1014257	1014965	1014966		1445310	1445309	1152108	1280213	1400835		1442138	0839197	G083026	0734286	1269298
ZIP	35812	35812	35812	35812	35812	35812	35812	35812	1 0 40		35812	35812	35812	35812	35812	•	35812	35824	35812	35812	250 13		35812	35812	35812	35812	35812
LOCATION BUILDING / ROOM		A124A 4663	A124A	A 124A	A124A 4663	A124A 4663	A 124A 4663	A 1628	A164	A164	4663 A 164	4663 A164	4663	A 164 4663	A 164	A 164	4663 A 164	4663	A 164 4663	A 169	A170	4663 A170	4663 A170	4663 A 172	4663	4663	A 173 4663 A 173

EQUIP BLDG, EQUIP ROOM, EQUIP ZIP, ECN REPORT NO: 120 SEQUENCED BY: EQUIP

#### NATIONAL AERONAUTICS AND SPACE ADMINISTRATION NASA EQUIPMENT MANAGEMENT SYSTEM MARSHALL SPACE FLIGHT CENTER

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#### PROPERTY LOCATION REPORT

LOCATION BUILDING /			CUST	ITEM NAME /	MFG	MODEL NUMBER /	DATE LAST	۷\	
ROOM	412	ECN	2	뿦	CODE	•	INVENTORIED		COST
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4663	35812	1268739 14070	14070	DISPLAY UNIT	61485	CM2085MU	50/60/96	z	3,279
A177						Y2B017460			•
4663	35812	G032120 14070	14070	COMPUTER, MICRO	OHINDS	WIN TURBO AT	96/10/03	z	2,688
A 178				DELKERS RICK (NMI)		08055917			
4663	35812	0008659 14070	14070	COMPUTER, MICRO	OHNUS	WIN AT386	30/60/96	z	3,845
A 178				ZEBAL-ROBINSON MARGARET (PEGGY		AT09103213			
4663	35812	1145623 14070	14070	TRANSPORT, MAGNETIC TAPE	15476	TK502-GA	96/09/11	z	3, 154
A 178				ABRIL IBRAHIM H		AB03804JA1			
4663	35812	1145866 14070	14070	DISPLAY UNIT	37695	9CM0800741	50/60/96	z	456
A 178				ABRIL IBRAHIM H		67045916			
4663	35812	1150165 14070	14070	COMPUTER, MICRO	OHNUS	WIN AT386	80/80/56	z	2,985
A 178				ABRIL IBRAHIM H		AT91058606			
4663	35812	1150166 14070	14070	COMPUTER, MICRO	OHNUS	WIN AT386	50/60/96	z	2,985
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DISPLAY UNIT

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4663 A 178

35812 35812

A 178 4663 A 178

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14070 14070 14070 HALL RAYFORD W (RAY)

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ABRIL IBRAHIM H COLLINS WILLIAM COLLINS WILLIAM

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ZEBAL-ROBINSON MARGARET (PEGGY

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PRINTER, ADP ABRIL IBRAHIM H COMPUTER, MICRO FARSOUN HIYAM M

1269170

4663 A 178 4663 A 178

1280472 1286335 1402127 1402323 1402324 1442664

A 178 4663 A178 4663

4663 A178 4663

JC1404HMA1 16M47477 489

36/10/03 95/08/08 96/09/10 50/60/96 96/09/05 96/09/05 96/09/19 50/60/96

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4663 A 178 4663 A178 4663 A 178 4663 A178

1151916 1151921 1151935 1153009 1222300

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LAST TORIED	61/1	9/02	9/02	,	3/02	1/25	9/19	1/25	9/19	9/19		c)/6	9/02	9/05	20/05		0/31	50/60/96	40/60/98		50/60/96	96/09/19	50/60/96	30/00/30	60/6	50/60/96	96/09/05	50/60/96		50/60/96
DATE LAST INVENTORIED	96/09/19	50/60/96	90/60/96		30/60/96	96/11/55	96/09/19	96/11/25	96/09/19	96/09/19		<b>c</b> 0/60/96	96/09/05	50/60/96	90/00/90		95/10/31	0/96	0/96		0/96	0/96	0/96	0,00	706	0/96	)/96	)/96		)/96
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ER / UMBER ******		5	Ç 1	88	66DU 52 181 000U00024		5218L000U00015 66DU	5218L000U00009 6066SG-VLB	)25 /LB	748 718	047	64M1H 1580G57225715870		869	•	91E57	9	0	602	VSD	•			03871	02881		03874	03237	04015	1175
ODEL NUMBER / SERIAL NUMBER ************************************	STEP NOTE	BRW52320013 TXM3501E1	5560D10562 586190PL-PCI	9507 100088	DU 181	a	18L000	5218L000U0 486066SG-VLB	9507 100025 4860665G-VLB	9507 100048 4860665G-VLB	9507 100047	1M1H 180G572	)X7	CMPAA44698 CMNBOOGC	0105031	080069091E57	C60C	RRD43FA	1152200709	32ABB NI 54201VSD	VRC2 1HA	GDM20D11	24444 10 17F	MH354400387	17F MH354400288	7F	MH3544003874 17F	MH3534003237 17F	MH3534004015	NE U026056175
MODEL SERI	STEP	ĭ	55 586I	95	P766DU 5218	P7	Р7	4	48	4		9	43	S		5	PA	R	0	7	<b>X</b>	G	ă	ì	š	ă	ă	ă		2
MFG CODE	EVERX	<b>S0562</b>	OHNUS		OHNO5	OHNUS	OHNUS	OHNUS	OHNUS	OHN!!		12004	ARCVE	12004		2071	58802	15476	16.476	40	15476	12004	6293		62333	66639	62939	62939		I OMGA
ITEM NAME / USER NAME	COMPUTER, MICRO	HAWKINS EDWARD B (BOYD) DISK DRIVE UNIT		DAWSON B	DISPLAY UNIT	DISPLAY UNIT		ELLIS CA	BAKER MI	ELLIS CA	WATTS MAI	DISK DRIVE UNIT	DISK DRIVE UNIT	HAWKINS EDWARD B (BOYD) CAMEDA-PECORDING VIDEO	ABRIL IBRAHIM H	O COMPUTER, MICKO Andrews Gregory N	COMPUTER, MICRO	HALL RAYFORD W (RAY) DISK DRIVE UNIT	HAWKINS	) COMPUTER, MICRO HAWKINS EDWARD B (BOYD)	DISPLAY UN	DISPLAY UNIT	ANDREWS GREGORY N	ABRIL	DISPLAY	DISPLAY U	ABRIL IBRAHIM H O DISPLAY UNIT	COLLINS	MOSELEY R	<b>T</b>
CUST ACCT NO	14070	14070	0704		14070	14070	14070	14070	14070	7 7 7	2	14070	14070	44070		14070	14070	14070		14070	14070	14070	44070		14070	14070				14070
ECN	1535620	1535693	1626740	0000	1535750	1535777	1535796	1536170	1536177		9/19661	1536199	1537523	1527646	2000	1537647	1537886	1538026		1538029	1538031	1538068	4526220	1338320	1538321	1538324	1538412		1538429	1722551
ZIP	35812	35812		•	35812	35812	_	35812	ק ק	9 6	32812	35812	35812	0.000	0	35812	35812	35812		35812	35812	35812	24 0 10	71 905	35812	35812	-		35812	35812
LOCATION BUILDING / ROOM	4663	A 178 4663	A 178	4003 A178	4663	A1/8 4663	A 178	A178	A178	A178	4663 A178	4663	A178 4663	A178	4663 A178	4663	41/8 4663	A178 4663	A178	4663 A 178	4663	A178 4663	A178	4663 A178	4663	A178 4663	A178	A 178	4663 A 178	A 178

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COST	2,265	2,265	2,265	616	) ! ;	616	616	616	1	616	3,602	•	1,440	1,440	070	12,949	12,949	471	. !	2,985	1,864	7 765	7,403	1,436	3,845	1 865		619	1,925	1,925	059	
C / / ED S	N .	. z	N 50	N 20		2 2	N 90	N 20		N 50	N 90		24 N	27 N	6		27 P	27 N		. N	N 50	2		26 0	. N 50	· Z		05 N	N 50	05 N	ני	
DATE LAST INVENTORIED	50/60/96	96/01/02	50/60/96	6/0/10/96		96/09/05	90/60/96	6/01/03		50/60/96	90/60/96		96/09/27	96/09/27	7,007,90	96/09/21	96/09/27	97/05/27		30/60/96	96/09/05	06/07/00	770/96	91/08/26	96/09/05	50/60/96	100 000	30/60/96	50/60/96	50/60/96	96/09/05	
MODEL NUMBER / SERIAL NUMBER	586I 12EV-PCI	9605300047 586112EV-PCI	9605300068 586112EV-PCI	9605300056 M1766P	7PTA61M007773	M1766P 7PTA61M007783	M1766P	7PTA5CM038327 M1766P	7PTA5CM038325	M1766P	CMNBOO6Y66	0800690A2959	GDM20E21	GDM20E21	2027186	CMNBOO6 0800690A5874	CMNBOO6	0800690A58B0 C5116A	SG73E 122KY	WIN AT386	THN9 105SKTK	504003149 5861126V-DCI	9605300024	60-158-01	VIN AT386	AT90050229 33449A	3048A49507	M0401		AT91104116 WIN AT386	AT20704002	1CM8679A
MFG CODE	OHNUS	OHNUS	OHNUS	SHALLS		OHNUS	OHNUS	OHNIS		OHNUS	12004		12004	12004	10061	12004	12004	28480		OHNO2	50319	CHANIS		OEORB	OHNUS	28480		58839	OHNUS	OHNUS	S7487	)
ITEM NAME / USER NAME	COMPUTER, M	Z .	TERESA MICRO	HALL RAYFORD W (RAY)		DISPLAY UNIT	DISPLAY UN	ABRIL IBRAHIM H	ANDRE	DISPLAY	COMPUTER, MICRO	MOSELEY	DISPLAY UNIT	DISPLAY UNIT	HALL RAY	COMPULER, MICKU HALL RAYFORD W (RAY)	COMPUTER, MICRO	HALL RAYFORD OPTICAL READER.		COMPUTER, MICRO	DISPLAY UN	ABRIL IBRAHIM H	ABRIL 18	CONVERTER	COMPUTER, MICRO	BOTTS DENNIS E	HAWKINS	DISPLAY UNIT	COMPUTER, MICRO	GOARD LUTHER T (TOM) COMPUTER, MICRO	GREENLEE HAROLD C	GREENLEE
CUST ACCT NO	14070	14070	14070	14070		14070	14070	14070		14070	14070	•	14070	14070	0,1	14070	14070	14070		14070	14070	4070		14070	14070	14070		14070	14070	14070	14070	
ECN	1724677	1724712	1724713	1724730		1724739	1724752	1724757		1724758	1726019		1726423	1726430		1726436	1726438	1896589		1150170	1538194	4774690	1724090	1726329	1016041	1145791	7	1145883	1154701	1269147	1060037	1076071
ZIP	35812	35812	35812	35812		35812	35812	35812		35812	35812		35812	35812		35812	35812	35812		35824	35812	010	71 905	35812	35812	358 12	7 0000	35812	35812	35812	2 0 0 0	Y-000
LOCATION BUILDING ROOM	4663	4663	A 178 4663	A178	A 178	4663 A 178	4663	A178	A 178	4663	4663	A 178	4663	4663	A 178	4663 A 178	4663	A178	A 178	4663	4663	A179	4063 A179	4663	4663	A 180	4683 A 180	4663	A 180 4663	A 180 4663	A 180	4663 A 180

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LOCATION BUILDING / ROOM	ZIP	ECN	CUST ACCT NO	<b>\ 111</b>	;	Σ :	DATE LAST INVENTORIED	o <b>~</b> o	COST
	35812	1269517	0	**************************************	15476	**************************************	50/60/96	z	L
A 180.			)	Œ		813224	100 (00	ł	! !
4663	35812	1272939	14070		15476	VR241A	96/09/05	z	009
4663	35812	1286336	14070	WAIERS DAVID L COMPUTER, MICRO	OHNUS	V5F066470 WIN AT486	50/60/96	z	1,735
A 180				<u>a</u>		AT30812803			
4663 A 180	35812	1286358	14070	DISPLAY UNIT	MAGGY	MX 14S MA 1153020961	50/60/96	z	650
4663	35812	1396735	14070	₹	28480	33491A	50/60/96	z	4.719
A 180	35812	1533413	14070	ABRIL IBRAHIM H	OTTO	3201J89196	30/60/96	z	662
A 180	9		2		2	4344400097	50/50/05	2	1
4663	35812	1535806	14070	11	OHNU5	P766DU	96/09/05	z	616
A 180 4663	35812	1535807	14070	ATKINS BRENT J DISPLAY UNIT	OHNUS	5218L000U00041 P766DU	96/09/05	z	616
A 180 ·		) 	)	ш		5218L000U00094		:	
4663	35812	1535808	14070	11	OHNU5	P766DU	50/60/96	z	616
A 180	010	1010011	0.00	Z		5218L000U00096	30,00,00	2	100
4663 A 180	21 900	1979 197	200	ATKINS BRENT C		4660663G-VLB 9507 100042	60/60/96	Z	666.
4663	35812	1536188	14070	MICRO	OHNUS	4860665G-VLB	96/09/05	z	1,535
A 160	35812	1536 189	14070	CONDITED MICEO	SHALL S	48606656-XIB	90/00/90	2	. 535
A 180	9			z		9507 100019	50/50/55	•	
4663	35812	1536529	14070		34649	PENTIUM-P90	96/09/05	z	1,967
A180 4663	35812	1536537	14070	ATKINS BRENT J DISPLAY UNIT	OPTIO	ATL517343	96/09/05	z	662
A 180				ATKINS BRENT U	;	4352005245	20 /20 /22	<u>:</u>	•
4663	35812	1538326	14070	3	62888	DX17F	96/09/05	, Z	260
A180 4663	358 12	1538601	14070	ABRIL IBRAHIM H DISPLAY UNIT	65939	MH3544004137 DX17F	30/60/96	z	865
A 180	1			. 0		MH3544004412		2	}
4663	35812	1722916	14070	COMPUTER, MICRO	15476	PE32A-BD	96/09/05	z	4.031
4663	35812	1722917	14070		15476	VRC2 1HA	96/09/05	z	2,108
A 180				α.		4K42025932			
4663 A 180	35812	1724684	14070	COMPUTER, MICRO	OHNUS	586112EV-PCI 9605300026	50/60/96	z	2,265
4663	35812	1724743	14070	DISPLAY UNIT	OHINDS	M1766P	50/60/96	z	616
A180	250 12	4774769	07070	HALL RAYFORD W (RAY)	SHALLS	7PTA61M007781	. 90/00/90	2	9
A 180	2000	70/17/		WATERS DAVID L		7PTA61M007763	00/00/00	2	2
4663	35812	1724771	14070	DISPLAY UNIT	OHNUS	M1766P	96/09/05	z	616
4663	35812	1538191	14070	UNIT	S0319	THN9105SKTK	30/60/96	z	1,864
4663	35812	0010341 14070	14070	ONTROL	02 19B	81906514216	96/11/22	0	1,342
A 18 1A				BELLETETE HARALD W		14219229043			٠

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### PROPERTY LOCATION REPORT

LOCATION			CUST					<b>.</b>	
BUILDING / ROOM	Z1P	ECN	ACCT NO	ITEM NAME / USER NAME	MFG CODE	MODEL NUMBER / SERIAL NUMBER	DATE LAST INVENTORIED	<b>\</b>	C0ST
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4663	35812	1154072	14070	IT	56472	PVM1344Q	96/12/10	z	992
A1814 4663	35812	6031266	14070	BELLETETE HARALD W	OHNUS	VIN TURBO AT	50/60/96	z	2,688
A 182		)		0		~			
4663	35812	G084499	14070	DISPLAY UNIT	<b>S</b> 2469	JC 1404HMA	96/12/12	z	750
A 182				BELLETETE HARALD W		9519080Z		,	,
4663	35812	0010033	14070	ONTROL	02 19B	81906514216	97/03/01	<del>o</del>	1,342
A182	0	20000	0,000	BELLEIEIE HAKALD W	90100	14219238144	70/20/20	c	1 342
4663 A 182	32812	0010347 14070	140/0	PANEL AT CONTRUL BELLETETE HARALD W	02.130	14219229054	10/50/16	,	
4663	35812	0674598	14070	OSCILLOSCOPE	80008	213	96/09/05	z	2,210
A 182						B045846			
4663	35812	0860934 14070	14070	RECORDER-REPRODUCER, VIDEO	<b>S5175</b>	AG1230	96/11/59	z	385
A 182		1		-		L8KN00172	10,00,00	•	,
4663	35812	1014435	14070	MICRO	INTCN	486	GO/60/96	z	3,104
A182 ·	0.000	1000101	0.000	HALL KAYPUKU W (KAY)	15476	NONE	00/00/90	z	3 080
4003 A 182	21966	10/623/		MEDIOCK STEVEN P	2	AB94205NH2	20 /20	•	)
4663	35812	1145789	14070	E UNIT	39221	M0650	50/60/96	z	3,532
A 182				ABRIL IBRAHIM H		7921010010			
4663	35812	1153617	14070	DISK DRIVE UNIT	15476	SZ12B-XRA	96/09/05	z	<del>-</del> 000
A 182				8		ABO4303YCN	•		•
4663	35812	1219986	14070	MICRO	PIONX	486332FD	96/09/05	z	2,477
A 182				8		3001594375		;	
4663	35812	1219997	14070	MICRO	PIONX	48633	50/60/96	z	1,699
A 182				_	,	3001594429	30/00/30	2	200
4663	35812	1222246	14070		39221	MO650	co/so/9s	Z	3,302
A 182				מ	9	/952240002	30/00/30	ž	4 0 25
4663	35812	1269139	140/0	COMPULER, MICKO		MIN A   386	co /eo /ee	, <b>Z</b>	676.1
A162	250 12	1769140 14070	14070		OHNUS	MIN AT386	50/60/96	z	1.925
A 182				8		AT20702802			
4663	35812	1269180 14070	14070	COMPUTER, MICRO	OHNUS	WIN AT386	30/60/96	z	1,925
A 182				8		AT20702701	•		!
4663	35812	1270749	14070	LELEPHONE	33875	8710460003	96/12/10	I	7,649
A 182				-		072	10,00,00	;	
4663	35812	1270920 14070	14070	- !	CHNC	WIN AI386	CO/60/96	z	300
A 182				ABRIL IBRAHIM H	6	A120700821	**/0*/90	2	0
4663	35812	1271549	14070	MUNICALIC	63/30	9600	30/17/11	z	700
A 182	0	30000	0.00	BELLEIE HAKALU W	DACTD	ACC231103433	97/08/26	z	1 999
4663	35812	1283293			: : : :	2003296	) 4 (3)	:	
A 182	358 12	1285514	14070	CONVERTER-STORER, SIGNAL DATA	59951	P1553A	82/08/08	z	296
4000 A 180	1				-  -	930731660			•
4663	25B12	1286309 14070	14070		OHNUS	WIN AT486	60/90/56	z	1,859

2,543

96/09/10

WIN AT486 AT30805002 LN05A2 CA33518403

OHNUS 59951

1547b

ABRIL IBRAHIM H
COMPUTER, MICRO
ABRIL IBRAHIM H
PRINTER, ADP
ABRIL IBRAHIM H

1396714 14070

4663 A 182 4663 A 182

z z

35812 35812 35812

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### PROPERTY LOCATION REPORT

14070   DISPLAY UNIT   DISPLAY CONFROL   DISPLAY UNIT   DISPLAY UNIT   DISPLAY UNIT   DISPLAY CONFROL   DISPLAY UNIT   DI	ZIP	ECN	CUST ACCT NO	ITEM NAME / USER NAME	MFG CODE	MODEL NUMBER / SERIAL NUMBER	DATE LAST INVENTORIED	C / S * * * * * * * * * * * * * * * * * *	COST
4070   ADMS   EMBOR   CEDARATO	<del>-</del>	<u></u>	14070	DISPLAY UNIT	62712	CM1445C	97/08/26	Z	559
14070   PHUGINS DUTCE A   1400   PHUGINS DUT	1222145	45	14070	DWARD O	58839	21M6549B M5780	96/09/10	z	2,856
14070   DISPLAY UNITY   58839   MI297   MICGINS JOYCE A   14070   DISPLAY UNITY   MICGINS JOYCE A   14070   COMPUTER, MICRO   MICGINS JOYCE A   14070   COMPUTER, MICRO   MICGINS JOYCE A   14070   COMPUTER, MICRO   MICGINS JOYCE A   14070   MICGINS JOYCE A   14070   MICGINS JOYCE A   14070   MICGINS JOYCE A   14070   MICCINS JOYCE A   14070   MICINS JOYCE A   1	1222146	46	14070	ADP	58839	F12253N/724 M6000 CA146WIII	96/09/10		2,467
14070   DISPLAY UNITED   58839   MITRO   MICRO   MIC	1222148		14070	ָ	58839	M1297	96/09/10	z	618
4070   COMPUTER, NICHOR   S8839   M218   M	1400898	868	14070	ט נ	58839	M1787 CV2249BD152	96/09/10	z	292
HOUSTING SET   TO	1400	399	14070	MICRO	58839	M2118	01/60/96	z	1,879
14070   PARLEL INTERTOR   WASHINGS   SELLIFIET HARALD   WASHINGS   WASHINGS   SELLIFIET HARALD   WASHINGS   WASHING	1271	390	14070	ECORDING SET,	S5175	AG520	96/12/11	z	605
14070   PABEL EFFET HERALD W	00 10	252	14070	XY CONTROL	0219B	GZAA10533 81906514216 14219229020	96/11/22	0	1,342
14070   PAMEL XY CONTROL   Was   14219229052   1.1.29   1.2.905514216   14219229052   1.2.905514216   14219229052   1.2.905514216   14219229052   1.2.905514216   14219229052   1.2.905514216   14219229052   1.2.905514216   14219229052   1.2.905514216   14219229052   1.2.905514216   1.2.905514216   1.2.905514216   1.2.905514216   1.2.9051928   1.2.90	8010	1253	14070	XY CONTROL	02 19B	=	96/11/22	0	1,342
14070   PAREL XY CONTROL   14070   PAREL XY CONTROL   14070   PRINTER: ADAP   15476   14219229024   96/19/10   N   2.1     14070   PRINTER: ADAP   15476   15406   1	8	0254	14070	CONTROL	02198	81906514216 44349229051	96/11/22		1,342
Maria   Mari	8	0262	14070	XY CONTROL	02 198	81906514216	96/11/22	0	1,342
4070         CONVERTER-STORER         SIGNAL DATA         59951         GPN 4239703         Holison         Holison <td>80</td> <td>0064225</td> <td>14070</td> <td>ADP</td> <td>15476</td> <td>1421922024 LNO35AA BN14356708</td> <td>96/09/10</td> <td>z</td> <td>2,637</td>	80	0064225	14070	ADP	15476	1421922024 LNO35AA BN14356708	96/09/10	z	2,637
4070   BOX, POWER SUPPLY/CONTROLLER   15476   VS240B   BoX, POWER SUPPLY/CONTROLLER   15476   VS241A   BoX, POWER SUPPLY/CONTROLLER   15476   VR241A   BoX, POWER SUPPLY/CONTROLLER   15476   POX SUPPLY/CONTROLLER   15476	9	0103040	14070	STORER,	59951	FN/4339/08 GD-P15608 A70612098	96/09/10	z	1,018
14070   BOX, POWER SUPPLY/CONTROLLER   15476   VS2408   96/09/10   N   1.     ABRIL IBRAHIM H	028	0288323	14070	<u> </u>	15476	VS240B	96/09/10	z	1,445
14070   BOX, POWER SUPPLY/CONTROLLER   15476   VS2408   B6/09/10   N   1,	028	8327	14070	POWER	15476	VS240B AB51900846	96/09/10	Z	1,445
BOX, POWER SUPPLY/CONTROLLER         15476         VS240B         96/09/10         N         1.           ABRIL IBRAHIM H         15476         VS240B         96/09/10         N         1.           ABRIL IBRAHIM H         15476         VR241A         96/09/10         N         1.           DISPLAY UNIT         NONE         96/09/10         N         1.           ABRIL IBRAHIM H         15476         VR241A         96/09/10         N           DISPLAY UNIT         Y5F06680B         96/09/10         N           ABRIL IBRAHIM H         15476         VR241A         96/09/10         N </td <td>028</td> <td>0288330</td> <td>14070</td> <td>BOX, POWER SUPPLY/CONTROLLER ABRIL IBRAHIM H</td> <td>15476</td> <td>VS240B AB519001D2</td> <td>01/60/96</td> <td>z</td> <td>1,445</td>	028	0288330	14070	BOX, POWER SUPPLY/CONTROLLER ABRIL IBRAHIM H	15476	VS240B AB519001D2	01/60/96	z	1,445
BOX, POWER SUPPLY/CONTROLLER         15476         VS240B         96/09/10         N         1.           ABRIL IBRAHIM H         15476         VR241A         96/09/10         N         1.           DISPLAY UNIT         Y5F066311         96/09/10         N         1.           ABRIL IBRAHIM H         15476         VR241A         96/09/10         N           ABRIL IBRAHIM H         15476         VR241A         96/09/10         N           DISPLAY UNIT         Y5F06680B         96/09/10         N           ABRIL IBRAHIM H         15476         VR241A         96/09/10         N           ABRIL IBRAHIM H         Y5F066401         97/03/07         Q           ABRIL IBRAHIM H         Y5F066401         97/03/07         Q	028	0288343	14070	BOX, POWER SUPPLY/CONTROLLER	15476	VS240B AB51900109	96/09/10	z	1,445
DISPLAY UNIT         15476 VR241A         96/09/10 N           ABRIL IBRAHIM H         15476 VR241A         96/09/10 N           DISPLAY UNIT         NONE         96/09/10 N           DISPLAY UNIT         Y5F066322         96/09/10 N           ABRIL IBRAHIM H         15476 VR241A         96/09/10 N           DISPLAY UNIT         Y5F06680B         96/09/10 N           ABRIL IBRAHIM H         Y5F066401         97/03/07 Q           ABRIL IBRAHIM H         Y5F06401         97/03/07 Q           ABRIL IBRAHIM H         Y5F06401         97/03/07 Q	028	8347	14070	BOX, POWER SUPPLY/CONTROLLER ARRI: IRRAHIM H	15476	VS240B AB51900F12	01/60/96	z	1,445
DISPLAY UNIT  ABRIL IBRAHIM H  15476 VR241A  NONE  DISPLAY UNIT  ABRIL IBRAHIM H  15476 VR241A  Y5F066322  P6/09/10 N  Y5F066808  P5F066808  P5F066808  P5F066808  P5F066808  P5F066808  P5F066401  PARIL IBRAHIM H  PARIL IBRAHIM	127	2990	14070	UNIT	15476	VR241A V5F066311	01/60/96	z	009
DISPLAY UNIT 15476 VR2414  ABRIL IBRAHIM H 15476 VR2414  ABRIL IBRAHIM H 15476 VR2414  DISPLAY UNIT 15476 VR2414  ABRIL IBRAHIM H 15476 VR2414	127	2991	14070	LIND	15476	VR241A	96/09/10	z	009
DISPLAY UNIT 15476 VR2414  ABRIL IBRAHIM H 15476 VR2414  ABRIL IBRAHIM H 15476 VR2414  ABRIL IBRAHIM H 75506401  PANEL XY CONTROL 0219B 81906514216  BELLETETE HARALD W 14219238165	1273	1992	14070	UNIT	15476	VR241A V5F066322	96/09/10	z	009
ABKIL IBKAHIM H 15476 VR241A 96/09/10 N ABKIL IBRAHIM H 75F066401 PANEL XY CONTROL 0219B 81906514216 97/03/07 Q 1,	127	2993	14070	UNIT	15476	VR241A	96/09/10	z	009
ABKIL IBKAHIM H PANEL XY CONTROL  BELLETETE HARALD W  14219238165	127	2994	14070	= 5 :	15476	VR241A	96/09/10	z	009
	8	9927	14070	IBRAHIM H CONTROL ETE HARALD	02 19B	75F065401 81906514216 14219238165	97/03/01	0	1,342

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LOCATION BUILDING / ROOM	ZIP	ECN **	CUST ACCT NO	ITEM NAME / USER NAME	MFG CODE	MODEL NUMBER / SERIAL NUMBER	DATE LAST INVENTORIED	C / S	COST
4663	35812	0010247	14070	ONTROL	02198	81906514216	97/03/01	o	1,342
A2010 4663	35812	0010255	14070	E HARALD	02 19B	14219229027 81906514216	96/11/22	o	1,342
A201C 4663	35812	0010256	14070	E HARALD	02198	14219229064 81906514216	96/11/22	o	1,342
A201C 4663	35812	0010269	14070	E HARALD	02 19B	14219229059 81906514216	97/03/01	0	1,342
4663	35812	0064222	14070	ADP	15476	14213229002 LN035AA	96/09/10	z	2,637
4663	35812	0186190	14070	PRI PRI	59951	GD-PA531	01/60/96	z	949
4663	35812	0679567	14070	LBKAHIM	15476	/022440 VR241A	96/09/10	z	198
A201C 4663	35812	0733144	14070		15476	Y3H003906 VT241AA	96/09/10	z	2,380
A2010 4663	35812	1013283	14070	UNIT	15476	VT340AA	96/09/10	z	2,595
A201C 4663	35812	1013284	14070	ABRIL IBRAHIM H DISPLAY UNIT	15476	TA92952762 VT340AA	96/09/10	z	2,595
A201C 4663	35812	1013285	14070	IBRAHIM	15476	TA92952768 VT340AA	96/09/10	z	2,595
A201C 4663	35812	1013287	14070	# 3 S	15476	TA92952786 VT340AA TA90050700	96/09/10	z	2,595
A201C 4663	35812	1146023	14070		15476	A92952789 VT340-A2 TA00862209	96/09/10	z	1,904
A202 4663	35812	1445292	14070	= 7;	28480	C2039A	50/60/96	z	1,856
A203 4663	35812	0009947	14070	<b>57 ()</b> L	02 19B	81906514216 44246228427	96/11/21	0	1,342
A205 4663	35812	1016373	14070	CTAN CY C	58839	MO401	96/11/25	z	976
A206 4663	35812	1082068	14070	ONIT	82169	UC1404HMA1	96/11/25	z	650
A206 4663	35812	1270517	14070		62712	CM1450	95/06/12	z	532
A206 4663	35812	1286362	14070	5	MAGGY	MX 14S	96/11/27	z	650
A206 4663	35812	6032393	14070	SIMS SIANLEY E (SIAN) RECORDER, COORDINATE DATA ABDI: TROBALTM II	62614	MR3101 8014605	96/09/11	I	12,485
4663	35812	6083362	14070		15175	8743010001	96/12/12	o	3,257
4663	35812	0010243	14070	CONTROL	02198	81906514216	96/11/22	o	1,342
A209 4663	35812	0010276	14070	CONTROL	02198	81906514216	96/11/22	0	1,342
A209 4663 A209	35812	0010277 14070	14070	BELLEIEIE HAKALU W PANEL XY CONTROL BELLETETE HARALD W	02198	14219229013 81906514216 14219229011	96/11/22	0	1,342

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1011100								c	
BUILDING /			ACCT	AMEN NAME /	MFG	MODEL NUMBER /	DATE LAST	· <b>\</b>	
•	Z1P			· 및	O	SERIAL NUMBER	INVENTORIED	S	COST
***	* * * * * * *	*****	****	******	***	***************************************	**	• • • • • • •	
4663	35812	0010278	14070	PANEL XY CONTROL	02 19B	81906514216	96/11/22	0	1,342
A209	. 6	00000	01010		90100	14219229040	96/11/22	c	1.342
4003	32812	6/70100	0/04	RELIFIETE HARAID W	05 130	14219229016	11 (11 (2)	,	! !
4663	35812	0010280	14070	TROL	02 19B	81906514216	96/11/22	o	1,342
A209	250 42	•	07070	BELLETETE HARALD W	02 1 9R	14219229050 81906514216	96/11/22	0	1,342
4663 A209	21 900	2010		בן <sub>י</sub>		-		,	•
4663	35812	0010282	14070	VTROL	02198	81906514216	96/11/22	o	1,342
A209 4663	35812	0010283	14070	BELLETETE HARALD W Panel XY Control	02 19B	14219229048 81906514216	96/11/22	o	1,342
A209	! !		)	BELLETETE HARALD W		14219229062		(	
4663	35812	0010284	14070		02198	81906514216 1421929008	96/11/22	5	1,342
A209 4663	35812	0064413	14070	BELLETET HARALD W COMPUTER, DIGITAL	15476	MICROVAX II 63002FA	96/09/11	I	19,309
A209			)	ABRIL IBRAHIM H		WF74013718		;	
4663	35812	0104526	14070	AD.	15476	LNOSS-AA	96/09/11	z	3, 147
A209	25042	0064649	44070	ABRIL IBRAHIM H Tedminal Data DDOCESSING	15476	N171350682 V1241	96/09/11	z	354
4063	33812	0264613		. =		AB45100PTZ			
4663	35812	0266121	14070		15476	VS240B	96/09/11	z	<del>1</del> .000
A209				ABRIL IBRAHIM H	16476	AB62401NV3	96/09/11	2	407
4663	35812	0266246	140/0	ARDI IRDAHIM H	0	Y6F093908	11 /20 /20	2	}
<b>A</b> 209 <b>4</b> 663	35812	0288012	14070	BOX, POWER SUPPLY/CONTROLLER	15476	VS240B	11/60/96	z	1,445
A209				1L 1BR	!	AB5 1800ER3		;	U 7 7
4663	35812	0288016	14070	BOX, POWER SUPPLY/CONTROLLER	15476	VS240B	96/09/11	z	1,445
A209	0	0,000	0.07	ABRIL IBRAHIM H	15476	AB3 18001 N3	96/09/11	; Z	1.445
4663 A209	32812	0288019	500	$\alpha$		AB5 1800T95		:	
4663	35812	0288020	14070	BOX, POWER SUPPLY/CONTROLLER	15476	VS240B	96/09/11	z	1,445
A209				œ	000	AB518001A3	06/00/44	2	1 445
4663	35812	0288021	14070	BOX, POWER SUPPLY/CONINCILER ARRII IRRAHIM H	0/4/0	V3240B AB51800EP7	160/06	2	
4663	35812	0288037	14070		15476	VS240B	96/09/11	z	1,445
A209			0.00	ABRIL IBRAHIM H	15476	ABS 1800HF3	96/09/11	z	1,445
4663 A 208	32812	0288038	200	~		AB51800LU9		:	
4663	35812	0288042	14070		15476	VS240B	96/09/11	z	2,045
A209		1		$\alpha$	45476	AB5 18008X9	96/09/11	2	1 445
4663	35812	0288047	140/0	BOX, FOWER SUPPLIATION ROLLER ARRI: IRRAHIM H	70.	AB5 1800KW8	10000	•	
4663	35812	0288302	14070		15476	VS240B	96/09/11	z	1,445
A209	1			ABRIL IBRAHIM H	45476	ABS 1800KM6 .	96/09/11	z	1 445
4663	35812	0288303	140/0	BOX, FUWER SUPPLY/CONINCILER ABRIL IBRAHIM H	2	AB51800SA6	11 /50 /05	:	
4663	35812	0288304	14070	BOX, POWER SUPPLY/CONTROLLER	15476	VS240B	96/09/11	z	2,045
A209				ABKIL IBKAHIM H		אחרייסטטרים			

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COST	1,445	1,445	1,445	1,445	1,445	1,445	16,725	16,725	16,725	16,725	16,725	12,021	12,021	12,021	2,380	3,040	1,700	430	2,247	2,247	2,247	296	009	009
C / S	z	z	z	z	z	z	Σ	¥	Σ	2	I	I	I	Σ	ž	0	z	z	z	z	z	z	z	z
DATE LAST INVENTORIED	11/60/96	96/09/11	96/09/11	96/09/11	96/09/11	96/09/11	96/09/11	96/09/11	96/09/11	96/09/11	96/09/11	96/09/11	96/09/11	96/09/11	96/09/11	96/09/11	96/09/11	96/09/11	96/09/11	96/09/11	96/09/11	96/09/11	96/09/11	96/09/11
MODEL NUMBER / I SERIAL NUMBER II	VS240B	AB51800KJ1 VS240B	AB51800LP8 VS240B	AB51800G23 VS240B	AB51900L75 VS240B	AB51900F55 VS240B	AB51800ES1 MICROVAX II 630QY-A2	BIO2754 MICROVAX II 6300Y-A2	MICROVAX II 630QY-A2	B102647 MICROVAX II 6300Y-A2	BT02652 MICROVAX II 6300Y-A2	B102648 3108	38703130 3108	38706054 3108	38703137 VT241AA	AB43B01EH5 DSRVB-AA	AG943HSF60 VT340A2	TA00761946 VT420C2	TA 134D0852 700-16	AG2 19WHK08 700 - 16	AG223WSW3O 700-16	PI553A	920119367 . VR241A VECO66386	VR241A Y5F066393
MFG CODE	15476	15476	15476	15476	15476	15476	15476	15476	15476	15476	15476	62614	62614	62614	15476	15476	15476	15476	15476	15476	15476	59951	15476	15476
ITEM NAME / USER NAME ************************************	BOX, POWER SUPPLY/CONTROLLER	ABRIL IBRAHIM H BOX, Power Supply/Controller	IL IBE POWER	BRAHIM	BRAHIM	BRAHIM	≖ ፈ:	ABRIL IBRAHIM H COMPUTER, MINI		ABRIL IBRAHIM H RECORDER, COORDINATE DATA	ABRIL IBRAHIM H RECORDER, COORDINATE DATA	IBRAHIM L, DATA I	ABRIL IBRAHIM SWITCHING UNIT,	ABRIL I DISPLAY U	ŗ.,		ABRIL I SERVER, T	ABRIL I SERVER, T	CONVERTER-STORER	DISPLAY UNIT	ABKIL IBKAHIM H DISPLAY UNIT ABRIL IBRAHIM H			
CUST ACCT NO	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070
ECN	0288305	0288306	0288319	0288325	0288328	0288359	0289164	0289171	0289178	0289179	0289180	0441398	0441418	0441712	0733141	1012653	1017526	1146629	1222128	1222129	1222130	1222156	1272911	1272919
ZIP	35812	35812	35812	35812	35812	_	35812	35812	35812	35812	35812	35812	35812	35812	35812	35812	35812	35812	35812	35812	35812	35812	35812	35812
LOCATION BUILDING / ROOM	4663	A209 4663	A209 4663	A209 4663	A209 4663	A209 4663	A209 4663	A209 4663	A209 4663	A209 4663	A209 4663	A209 4663	A209 4663	A209 4663	A209 4663	A209 4663	A209 4663	A209 4663	A209 4663	A209 4663	A209 4663	A209 4663	A209 4663	A209 4663 A209

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LOCATION BUILDING / ROOM	ZIP	S S	CUST ACCT NO	ITEM NAME / USER NAME	E / AME	MFG CODE	MODEL NUMBER / SERIAL NUMBER	DATE LAST INVENTORIED	c / s	COST
	35812	2967	140	DISPLAY	UNIT	15476	VR241A	11/60/96	z	009
A209 4663	35812	1272968	14070	ABRIL DISPLAY	IBRAHIM H Unit	15476	Y5F066390 VR241A	96/09/11	z	009
A209	0.00	107069	02070	ABRIL	IBRAHIM H	15476	Y5F066411 VR241A	11/60/96	z	009
4663 A209	71000	6067/7		ABRIL	IBRAHIM H		Y5F066511	96/09/11	z	009
4663 A209	35812	1272970	14070	DISPLAY	UNIT IBRAHIM H	134/0	VK24 IA Y5F066391	/60/06	: :	
4663	35812	1272971	14070	DISPLAY	UNIT THE PROPERTY OF THE PROPE	15476	VR241A V5F066412	96/09/11	z	99
A209 4663	35812	1272972	14070	ABKIL DISPLAY	E 1 L E	15476	VR241A	11/60/96	z	009
A209	35812	1272973	14070	ABRIL DISPLAY	IBRAHIM H Unit	15476	Y5F066466 VR241A	96/09/11	z	909
A 209	) (		) (	ABRIL	IBRAHIM H	15476	Y5F049525 VD241A	96/09/11	z	009
4663 A209	35812	1272974	14070	DISPLAY	IBRAHIM H	5	Y5F066377		: :	
4663	35812	1272975	14070	DISPLAY	_	15476	VR241A	96/09/11	z	99
A209	250 13	1777976	14070	ABRIL DISPIAV	IBRAHIM H	15476	15F066370 VR241A	96/09/11	z	009
4663 A209	31000	0167171		ABRIL			Y5f066372	96/09/11	2	009
4663	35812	1272977	14070	DISPLAY	UNIT	154/6	VK241A Y5F066375	160/06	2	
A209 4663	35812	1272978	14070	DISPLAY	_	15476	VR241A	96/09/11	z	009
A209	000	4070070		ABRIL	IBRAHIM H	15476	Y5F066389 VR241A	96/09/11	z	009
4553 A209	21800	6167171	•	ABRIL			AB51800JDS		•	4 4 5
4663	35812	1272980	14070	BOX, PO	POWER SUPPLY/CONTROLLER	15476	VS240B	96/09/11	Z	
A209	35812	1272981	14070	ABRIL DISPLAY	IBRAHIM H Unit	15476	VR241A	96/09/11	ź	009
4003 A209	3			ABRIL	IBRAHIM H	15476	Y5F066410	96/09/11	z	009
4663	35812	1272982	14070	DISPLAY	IBBAHIM H	2 7 7 7	Y5F066376	100 000		1
4663	35812	1272983	14070	DISPLAY	=	15476	VR241A	96/09/11	z	009
A209	35B 12	1272984	14070	ABRIL DISPLAY	IBRAHIM M Unit	15476	VR241A	96/09/11	z	009
4863 A209				ABRIL	IBRAHIM H	15476	Y5F066378	96/09/11	Z	009
4663	35812	1272986	14070	DISPLAY	IBRAHIM H	2	Y5F066379		:	
A209 4663	35812	1272987	14070	0	UNIT	15476	VR241A	96/09/11	z	009
A209	010	4272088	44070	ABRIL DISPIAY	IBRAHIM H	15476	75F 06638 1 VR24 1A	96/09/11	z	009
4663 A209	230 12	7067171	•	ABRIL				66,00,44	2	9
4663	35812	1272989	14070	DISPLAY	COLITING H	154/6	VK241A Y4E048398	11/60/06	2	3
A209	35812	1273325	14070	COMMUNI	ပ	64775	DSRVW-YC	96/09/11	z	2,360
A209	35.8 12	1278905		ABRIL PRINTER	. IBRAHIM H	15476	AS30706683 LN05CA	96/09/11	z	2,285
4663 A209	1 0 0	,		ABRIL	. –		CA 14811638			

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COST	2,285	2,285	2,285	2,285	2,285	3, 152	3, 152	3, 152	.445	2,149	848	1,850	1,342	1,342	1,342	1,342	2,637		810.1	2,012	10,579	10,579	400	406	907	
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° / °	z.	z	z	z	z	z	z	z	z	z	z	0	0	o	; <b>0</b>	0	z	: :	z	z	۵	a.	z	z	z	
DATE LAST INVENTORIED	96/09/11	96/09/11	11/60/96	96/09/11	96/09/11	96/09/11	96/09/11	96/09/11	11/60/96	96/09/11	11/60/96	11/60/96	96/11/21	96/11/22	96/11/22	96/11/22	96/09/11	(0) (0)	96/09/11	96/09/11	96/09/11	11/60/96	96/09/11	96/09/11	96/09/11	
MODEL NUMBER / SERIAL NUMBER ************************************	LNOSCA	CA14811625 LNO5CA	CA 148 11622 LNO5CA	CA 148 1 163 1 LNO5CA	CA 148 11627 LNO5CA	CA14811628 DSRVWCA	AG339YVL47 DSRVWCA	AG239YVL49 DSRVWCA	AG2337MJ39 VS240B	AB51800JE3 700-16	AS30/06/10 PN357	NONE FASTPATH 5	F5115293 81906514216	14219238138 81906514216	14219229006 81906514216	14219229060 81906514216			GD-P1560B 870612111	7	4111	4	^S	7	Y6F093893 VT241 Y6F093882	
MFG CODE	15476	15476	15476	15476	15476	15476	15476	15476	15476	15476	OLRL4	SHIVA	02 19B	02 19B	02 19B	02198	45.476	5	59951	15476	80008	80009	15476	15476	15476	
ITEM NAME / USER NAME	, ADP	IBRAHIM , ADP	ABRIL IBRAHIM H PRINTER, ADP	ABRIL IBRAHIM H PRINTER, ADP	ABRIL IBRAHIM H PRINTER, ADP	IB			E E	==	ABRIL IBRAHIM H CONNECTOR, STAR	ABRIL IBRAHIM H MODEM, COMMUNICATIONS	ABRIL IBRAHIM H PANEL XY CONTROL	BELLETETE HARALD W PANEL XY CONTROL	BELLETETE HARALD W PANEL XY CONTROL	BELLETETE HARALD W	· iu		CONVERTER-STORER, SIGNAL DATA	ا ت	ABRIL IBRAHIM DISPLAY UNIT	ABRIL IBRAHIM H Display unit	ABRIL I BOX, POWE	ABRIL I TERMINAL,	ABRIL I TERMINAL,	ABKIL IBKAHIM H
CUST ACCT NO	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	44070		14070	14070	14070	14070	14070	14070	14070	14070	
ECN	1278907	1278911	1278912	1278913	1278914	1278919	1278920	1278921	1282043	1282545	1285775	1536269	6266000	0010267	0010274	0010075	0010273	0064220	0103037	0104516	0186062	0186067	0266142	0266249	0266251	
ZIP	35812	35812	35812	35812	35812	35812	35812	35812	35812	35812	35812	35812	35812	35812	35812		31808	35812	35812	35812	35812	35812	80	35812	35812	
LOCATION BUILDING / ROOM	4663	A209 4663	A209 4663	A209 4663	A209 4663	A209 4663	A209 4663	A209 4663	A209 4663	A209 4663	A209 4663	A209 4663	A209 4663	A211 4663	A211 4663	A211	4663 A211	4663 A211	4663	4663	A211 4663	A211	A211 4663	A211 4663	A211 4663	A211

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C0ST	2,045	1,445	1,44	1,445	1,445	1,445	1,445	1.4	1,445	1,445	2,380	2,380	7,332	2,637	9	U	U	9		_		•	J	J		
C / S	z	z	z	z	z	z	z	z	z	z	z	z	۵	z	z	z	z	z	: :	z	z	z	z	z	7	Z
DATE LAST INVENTORIED	11/60/96	96/09/11	96/09/11	96/09/11	96/09/11	96/09/11	96/09/11	11/60/96	96/09/11	96/09/11	96/09/11	11/60/96	96/09/11	96/09/11	96/09/11	96/09/11	96/09/11	96/09/11		96/09/11	96/09/11	11/60/96	96/09/11	- 96/09/11	11/00/00	11 /60 /96
MODEL NUMBER / SERIAL NUMBER	VS240B	AB51800L52 VS240B	AB51800KX6 VS2408	AB5 1800H7 1 VS240B	AB51800EZ3 VS240B	AB5 1800LQ6 VS240B	AB51800EU8 VS240B	VS240B	AB51900053 VS2408	AB51800R82 VS240B	AB51800R58 VT241AA	AB554494W7 VT241AA	AB43803082 4693DX	BO4 1939 LNO3R-C2	RG11459 VR241A	Y5F066437 VR241A	Y5F066432 VR241A	Y5F066458	Y5F066425	VR241A V5F066423	>	×	Y5F066445 VR241A	Y5F066628 VR241A		VK241A Y5F066413
MFG CODE	15476	15476	15476	15476	15476	15476	15476	15476	15476	15476	15476	15476	80008	15476	15476	15476	15476	15.476	2	15476	15476	15476	15476	15476		154/6
ITEM NAME / USER NAME	POWER			ABRIL IBRAHIM H IX, POWER SUPPLY/CONTROLLER	IL 18F POWER	ABRIL IBRAHIM H BOX, POWER SUPPLY/CONTROLLER	ABRIL IBRAHIM H BOX, POWER SUPPLY/CONTROLLER	ABRIL IBRAHIM H IX, POWER SUPPLY/CONTROLLER	ABRIL IBRAHIM H Box, Power Supply/controller	ABRIL IBRAHIM H BOX, POWER SUPPLY/CONTROLLER	ABRIL IBRAHIM H TERMINAL, DATA PROCESSING	8.	18		ABRIL IBRAHIM H DISPLAY UNIT	ABRIL IBRAHIM H DISPLAY UNIT			DISPLAT UNI! ABRIL IBRAHIM H	DISPLAY UNIT	Y UNIT	ABRIL IBRAHIM H DISPLAY UNIT	ABRIL IBRAHIM H			DISPLAY UNIT ABRIL IBRAHIM H
- :	80	80	80	ABF 14070 BOX,	ABR 14070 BOX,	14070 BDX	14070 B0X	ABR 14070 BOX,	14070 BD	14070 80)	14070 TER					14070 DI			14070 DI	14070 DI	14070 DI	14070 DI				14070 DI
CUST ACCT ECN NO	0288028 14070	0288031 14070	0288039 14070	0288311 140	0288312 140	0288318 140	0288321 140	0288350 140	0288371 140		0731096 140					1272957 14			1272959 14	1272960 14	1272961 14	1272962 14			12/2904	1272965 14
ZIP	35812 (	35812 (	35812 (	35812 (	35812 (	35812	35812	35812	35812	•	35812			35812	35812	35812	9 6	30812	35812	35812	35812	35812	9 9	N 6	32812	35812
LOCATION BUILDING / ROOM	4663	A211 4663	A211 4663	A211 4663	A211 4663	A211 4663	A211 4663	A211 4663	A211 4663	A211 4663	A211 4663	A211 4663	A211	A211 4663	A211 4663	A211	A211	4663 A211	4663	4663	A211 4663	A211	A211	A211	4663 A211	4663

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ECN	CUST ACCT N NO	H *	ITEM NAME / USER NAME	MFG CODE	MODEL NUMBER / SERIAL NUMBER	DATE LAST INVENTORIED *********	c / s	COST
1272966 14070 🗈		_	UNIT	15476	VR241A VECO66383	96/09/11	z	009
1278909 14070 P			RAHIM	15476	LNOSCA	96/09/11	z	2,285
1278910 14070 P			ABRIL IBRAHIM H PRINTER, ADP	15476	CA14811630 LNO5CA	11/60/96	z	2,285
1278917 14070 F			ABRIL IBRAHIM H PRINTER, ADP	15476	CA 148 1 1626 LNO5CA	11/60/96	z	2,285
14070		()	<b>8</b> ".	11650	CA14811565 FR1215B120A	96/12/11	0	1,095
14070		_	TETE HARALD V T, COMMUNICAT	PHOMS	337 15 10493 5500	96/11/22	۵	5,186
14070		_	SIMS STANLEY E (STAN) DISPLAY UNIT	S5769	1319 JC1404HMA	96/09/11	z	750
14070		_	ABRIL IBRAHIM H TEST SET, COMMUNICATIONS	PHOMS	9YK39510U 5500	96/12/02	۵	8,289
14070			AS STA	OHNUS	1774 WIN AT486	96/09/11	z	3,100
0.00		, .	- 20 ⊢	64034	AT92041228 ESPL220	97/03/28	z	3,037
	2 5	, ,	KITCHENS ELIZABETH L (LIZ)	ACERA	1N2O3308 BG45AP5CP	90/60/96	z	068
0.00			<b>6</b> 0 2	MAXTE	NDNE XT2000L	50/60/96	z	1,115
				15476	6010250014 VT340	95/06/12	ź	2,047
14070				12004	TA82829982 CMNBOO6	96/01/02	۵	18,384
	070	-	LANKFORD KIMBERLY W (KIM) DISPLAY UNIT	12004	08006909FE44 GDM20D11	96/01/02	ż	1,440
			LANKFORD KIMBERLY W (KIM)	12004	2473584 GDM20D11	96/01/02	z	1,440
		- •	LANKFORD KIMBERLY W (KIM)	12004	2474246 CMNBO06	91/06/26	۵	18,484
			ш.	17004	0800690AC770 CMNB006	91/06/26	۵	18.484
1725032 140/0	9		. <del></del>		0800690AC642	90/00/20	2	1 440
1725060 14070	070		DISPLAY UNIT ABRIL IBRAHIM H	12004	4006226 2006226	07/00/16	:	
1725063 14070	070	-	י כ י	12004	GDM20E21	91/06/26	z	1,440
0010036 14070	070		ABRIL IBRAHIM H Panel XY Control .	02198	8 19065 142 16	96/11/21	0	1,342
	070		BELLETETE HARALD W PANEL XY CONTROL	02198	14219238123 81906514216	96/11/22	0	1,342
			LETE X	02198	14219229019 81906514216	96/11/22	•	1,342
	070		LETE AY U	15476	<b>&gt;</b>	96/09/11	z	1,984
	) !				TA73909451			

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COST	907	1,445	2,045	1,021	1,526	2,047	.700	,687	2,037	2,037	009	900	1,342	354	400	16,725	3,040	009	009	2,149	407	7,260	14,206	1,440
*		-	7	-	-	2	-	-	71	4			-			7	••						-	
C / S	z	z	z	z	z	z	z	z	z	z	z	z	0	z	; Z	¥	z	z	z	z	z	I	•	z
DATE LAST INVENTORIED	11/60/96	11/60/96	11/60/96	96/09/11	11/60/96	01/60/96	01/60/96	11/60/96	96/12/02	96/12/02	96/09/11	96/09/11	97/03/07	96/09/11	92/06/08	96/09/11	11/60/96	92/08/08	96/09/11	96/09/11	11/60/96	96/12/11	96/09/11	96/09/11
MODEL NUMBER / SERIAL NUMBER I	VT241	Y6F094423 VS240B	AB519001L4 VS240B	AB51900F98 LA210A2	TA32087 VS240A	AB44101EM8 VT340	TA82829877 VT340A2	TA00861586 VT340AA	TA03105087 PVM5310	5001377 PVM5310	5001533 VR241A	Y6F096423 VR241A	Y5F066313 81906514216	14219238180 VT241	AB44602307 VS240B	X	DS	<b>×</b>	<b>&gt;</b>	70	<b>\</b>	SZ33123461 108564M	3	08006907859F GDM20D11
MFG CODE	15476	15476	15476	15476	15476	15476	15476	15476	56472	56472	15476	15476	02198	15476	15476	15476	15476	15476	15476	15476	15476	34773	12004	12004
ITEM NAME / USER NAME	TERMINAL, DATA PROCESSING	BOX, POWER SUPPLY/CONTROLLER	œ	~ ~	. ⁻ ϶		ABRIL IBI DISPLAY UN	ABRIL IBRAHIM H Terminal, data processing	ABRIL IBRAHIM H MONITOR, TELEVISION	TET.		ABRIL 18	ABRIL	BELLETET TERMINAL.	ABRIL IB BOX, POWER	HALL RAY COMPUTER,	ABRIL IBRAHIM SWITCHING UNIT,	ABRIL IBRAHIM H DISPLAY UNIT	ABRIL	ABRIL SERVER.	ABRIL IB TERMINAL.	ABRIL IB	BELLETETE HARA COMPUTER, MICRO	ABRIL IBRAHIM H DISPLAY UNIT
CUST ACCT NO	4070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	4070	14070	14070	14070	14070	14070			14070			14070
ECN.	0266234	0288339	0288357	0288375	0733341	0859319	1017527	1145643	1150072	1152255	1272953	4272054	0010053	0264616	0266135	0289158	1013293	1272929	1273020	1282544	1287036	1440200	1441024	1441026 14070
412	812			35812	35812	35812	35812	35812	35812	35812	35R 12	2 0 0 0	2 0 0 0	330 12	35812	_	35812	25R 12	35812		35812	358 12	35812	35812
ATION DING /		A222.	A222 4663	A222	A222 4663	A222 4663	A222 4663	A222 4663	A222	A222 4663	A222	A222	A222	4663 A223	A223	A223 4663	A223	A223	A223	4003 A223	A223	A223	A223	A223

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	1,440	1,856	1 856		21,992	1.440	18,899		044.	18.484	18,484	•	18,484	18,484	10 484		18,484	044	) r r -	1,440	1 440	) ; •	1,440	1,440		1,342	1,375	1 615		2,719	2,719	c o	)  -  -
c / s	z	z	7	z	۵	z	۵	:	z	۵	۵		۵	۵	c	<b>.</b>	۵	2	z	Z	2	Z	z	z	,	0	z	2	2	z	z	:	Z
DATE LAST INVENTORIED	96/09/11	96/09/11	10/80/20	10/80/66	96/09/11	96/09/11	11/60/96		96/09/11	11/60/96	96/09/11		96/09/11	96/09/11	** 7 007 00	96/09/11	11/60/96		11/60/96	96/09/11	06/00/11	11/60/06	96/09/11	96/09/11		96/11/22	97/03/07	00/00/44	11/60/96	96/09/11	96/09/11		11/60/96
MODEL NUMBER / SERIAL NUMBER	GDM20E21	2003076 C2039A	JPGK112928	C2039A	CMNBOOGY66	080069095581 GDM20011	2447520 CMNBOO7Y 100	080069095A56	GDM20D11	CMNB006	0800690AC639	CMINECOS 0800690A0896	CMNBOO6	OBOO690AC63D CMNBOO6	0800690AC25E	CMNB006	0800690AC7B2 CMNB006	0800690AC641	GDM20E21	G		GDM20E21	G	2006234 GDM20F21		8	14219229086 PVM2530BS		33449A 3048A49498	37	88-0019126		1 3708 88-0012158
MFG CODE	12004	28480		28480	12004	12004	12004	3	12004	12004	700	12004	12004	17004		12004	17004		12004	12004		12004	12004	42004	1	02 19B	56472		28480	30874	30874		30874
ITEM NAME / USER NAME	NISPI AY IIN	, —	PRINIER, ADP ABRIL IBRAHIM H	ADP	ELLIOII DEBUKAH C (DEBBIE) COMPUTER, MICRO	ABRIL IBRAHIM H	5 =	COMPUTER, MICRO	DISPLAY UNIT	HALL RAYFORD W (RAY)	ABRIL IB	2	COMPUTER, MICRO	ABRIL IB	COMPUTER, MICKO ABRIL IBRAHIM H	COMPUTER,	ABRIL IB	ABRIL IBRAHIM H	DISPLAY UNIT	ABRIL IBRAHIM H	HALL RA	DISPLAY UNIT	HALL RAYFORD W (RAY) DISPLAY UNIT	ABRIL	DISPLAY UNIT	PANEL XY		MONT OK.	PRINTER.	ABRIL IBRAHIM H	ABRIL IBE	O CONVERIER, PRUINCUL ARRII IRRAHIM H	CONVERTE
CUST ACCT NO			14070	14070	14070		5	14070	14070	44070		14070	14070		14070	14070		14070	14070		140/0	14070	14070		14070	14070		14070	14070	07070		6 14070	1148756 14070
ECN	4456		1445296	1533472	1537701		153//23	1537752	1537753	4774002	79647/1	1724984	1724986		1724988	1724990		1724992	1725048	1	1/25055	1725056	1725057		1725062	0010346		1077377	1145790	900	200411	1145936	114875
ZIP	25043	<b>v</b>	35812	35812	358 12	! !	35812	35812	35812	9	71 905	35812	35812	0	35812	35812	i : : :	35812	35812		35812	35812	0000	2200	35812	35812		35812	35812		32812	35812	35812
LOCATION BUILDING / ROOM		4663 A223	4663	4663	A223	A223	4663 A223	4663	A223 4663	A223	4663 A223	4663	A223	4663 A223	4663	A223	4003 A223	4663	A223 4663	A223 .	4663	A223	A223	4663 A223	4663	A223	4063 A260	4663	A260 4663	A260	4663 A260	4663	A260 4663 A260

### NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

REPORT NO: 120 SEQUENCED BY:	EQUIP EQUIP	BLDG, EQUI	EQUIP ROOM Cn	NATIONAL AERONAUTICS NASA EQUIPMENT MARSHALL SPAC	AND SPACE AD MANAGEMENT S E FLIGHT CEN	ADMINISTRATION System Enter			PAGE: 176 DATE: 09/10/97 TIME: 05:12:37
	-			PROPERTY LOCATION REPORT	TON REPO	ırt			
LOCATION BUILDING / ROOM	41 Z 2 **	ECN	CUST ACCT ND	ITEM NAME / USER NAME	MFG CODE	MODEL NUMBER / SERIAL NUMBER	DATE LAST INVENTORIED	C S	COST
4663	35812	1148758	14070	CONVERTER, PROTOCOL	30874	3708	11/60/96	z	2,880
A260 4663	35812	1148759	14070		30874	88-0012162 3708	96/09/11	z	2,880
A260 4663	35812	1148761	14070	ABRIL IBRAHIM H CONVERTER, PROTOCOL	30874	88-0012157 3708	96/09/11	z	2,880
A260 4663	_ 35812	1152389	14070		08068	88-0012179 FR3000	96/09/11	0	1,550
A260 4663	35812	1153508	14070		S4968	JD491310021 VP3500	96/09/11	۵	5,200
A260 4663	35812	1153509	14070		50473	TN1502306 NONE	96/09/11	٩	13,690
A260 4663	35812	1153510	14070	IBRAHIM R, MICRO	30874	NONE 8570A21	96/09/18	z	4,093
A260 4663	35812	1153512	14070		08904	23-6050675 7211C19	11/60/96	o	3,368
A260 4663	35812	1268618	14070	IBRAHIM	51037	526746 ZCM1492-1	97/04/29	z	382
A260 4663	35812	1399109	14070		85769	234RP0137R0E CDR741	11/60/96	z	. 450
A260 4663	35812	1399110	14070	ABRIL IBRAHIM H DISK DRIVE UNIT	S5769	3707243GB CDR741	96/09/11	z	450
A260 4663	35812	1399112	14070	ABRIL IBRAHIM H DISK DRIVE UNIT	S5769	3707242GB CDR741	96/09/18	z	450
A260 4663	35812	1399115	14070	DISK DRIVE UNIT	85769	3707244GB CDR741	96/09/18	z	450
A260 4663	35812	1535639	14070	ABRIL IBRAHIM H COMPUTER, MICRO	EVERX	370736968 EXO2A16T-P2DHX	96/09/11	z	1,850
A260 . 4663	35812	1535642	14070	<b>3</b>	TVMPM	AS5G	96/09/11	, Z	300
A260 4663	35812	1535645	14070		EVERX	3150500574 EXO2A16T-P2DHX	97/01/29	z	1,850
A260 4663	35812	1536271	14070	UNIT	TVMPM	00252820003 AS5G	96/09/11	z	300
A260 4663	35812	1722236	14070	RAYFORD W	15476	3141006993 LN09A2	96/09/11	z	506 .
A260 4663	35812	1722275	14070	RAYFORD W	28480	A2841A	96/09/11	<b>Q</b> .	23,179
A260 4663	35812	1722276	14070	RAYFORD W	28480	A4033A	96/09/11	z	2,500
A260 4663	35812	1722277	14070	-	28480	C1521N	96/09/11	z	2,119
A260 4663	35812	1724371	14070	RAYFORD W	ACERA	3352E83234 BG45AP5CP	96/09/11	z	890
A260 4663	35812	1724376	14070	HALL RAYFORD W (RAY) DISPLAY UNIT	MAXTE	XT7800	96/09/11	z	543
A260 4663 A261	35812	0010272	14070	HALL RAYFORD W (KAY) PANEL XY CONTROL BELLETETE HARALD W	02198	7F1863M005039 81906514216 14219229015	96/11/22	0	1,342
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# NATIONAL AERONAUTICS AND SPACE ADMINISTRATION NASA EQUIPMENT MANAGEMENT SYSTEM MARSHALL SPACE FLIGHT CENTER

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*	/22	1/22	60/1		2/02	9/10	9/11	1/22	2/02		- /6	96/09/11	11/60/96	96/07/01		10/10/96	60/60/96		96/09/11	96/09/11	96/11/22	1	95/01/20	96/12/02	06/00/11		96/09/11	10/10/96	96/01/01		60/60/96
DATE LAST INVENTORIED	96/11/22	96/11/22	90/10/90		96/12/02	96/09/10	96/09/11	96/11/22	96/12/02	17/00/90	0/06	0/96	0/96	0/90	0/06	0/96	0/96		)/96	)/96	796		92/(	/96	7 30		/96	/96	/96		/96
MODEL NUMBER / SERIAL NUMBER ************************************	8	14219229039 81906514216	14219229080	JC14UZHMA 7XC02331A	564101	CMNBOOGC	0064254 4350XT	YAA82639 81906514216	14219229079	EH1120069	LN09A2 CA34302691	MMM	6LBQ5 2085	AMD-52500666	WIN A1486	MX17H	MHX608214 I NO9A2	CA42112843	586112EV-PCI	9603300067 M1766P	7PTA61M007775	14219229065	LNO3R-AA	ABB34000AR PVM2530BS	2028199	MIN A1486 AT30811103	MX 14S	48	9507 10006 1		EXO2A16V2CDTX JQ152520020
MFG CODE		20 to	26.20	55769	30890	12004	63000	02 19R		22173	15476	1GE 11	CHBAO		OHNO	MAGGY	15476	7	OHNUS	OHNUS	0	02198	15476	56472		CONHO	MAGGY	OHNUS	מו ואינו		EVERX
ITEM NAME / USER NAME	DANE: XV CONTOOL	ETET	PANEL XY CONTRUL BELLETETE HARALD W	DISPLAY UNIT	MODEM, COM	BELLETETE HARALD W CAMERA-RECORDING, VIDEO		ABRIL 18	BELLETET	MONITOR, TELEVISION BELLETETE HARALD W	PRINTER, ADP	COMPUTER, MICRO	HALL RAY	DISPLAT UN HALL RAY	COMPUTER, MICRO	SMITH SHEILA S	SMITH S	) PRINIER, AUF ARDII IBRAHIM H	COMPUTER,	ABRIL IBRAHIM H	HALL RA	D PANEL XY CONTROL  DELLETE HADALD W	PRINTER, ADP		BELLETE	8	DISPLAY UNIT		PAXSON	O DISPLAY UNIT	COMPUTER, KENNEY
UST CCT NO		4070	14070	14070	14070	14070	44070		14070	14070	14070	14070		14070	14070	14070		14070	14070		2070	14070	14070		3 14070	4 14070	6 14070			9 14070	4 14070
ECN	* 6	0010273	0010353	0064452	1079239	1535216		917661	0010336	1147322	1722241	1724825	7077	1724838	1286305	1786219		1722663	1724706		1/24/41	0010335	0836764		107735	1286344	1286366			1536079	1535624
Δ.	* * * * * * * * * * * * * * * * * * *	35812	35812	35812	35812	35R 12		71 905	35812	35812	35812	25012	2300	35812	35812	0110	-	35812	35812		35812	35812	35812	! ) )	35812	35812	25.B 12		32812	35812	35812
LOCATION BUILDING / ROOM	* * * * * * * * * * * * * * * * * * * *	4663 A261	4663	4663	A261 A663	A261	A261	4663 A261	4663 A262	4663	4663	A262	4663 A262	4663 A262	4663	A263	4663 A263	4663	A263	A263	4663 *263	4663	A264	4003 A264	4663	4663	A264	4663 A264	4663 A264	4663	A264 4663 A265

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COST	650	1,342	14,200	1,440	2,265	616	3,963	1,342	2,637	2,380	2,985	1,713	650	2,265	616	1,440	1,342		2,012	19,508	3,154	430	1,585	2.600	2,647	
C / S	×	o	۵	z	z	z	z	0	z	z	z	z	z	z	ž	z	c	<b>,</b> ;	z	۵	z	z	z	z	o	
DATE LAST INVENTORIED	60/60/96	96/11/22	91/01/09	97/01/09	96/09/11	96/09/11	60/60/96	96/11/22	96/09/11	96/09/11	96/09/11	96/09/11	96/09/11	11/60/96	96/09/11	96/09/04	96/11/22	**/**/00	96/09/11	96/09/11	96/09/11	96/09/11	96/09/11	11/60/96	96/09/11	
MODEL NUMBER / SERIAL NUMBER	AS6G	81906514216	142192898 CMNBOO6Y66	GDM20D11	2410094 586112EV-PCI	9603300046 M1766P	7PIA5CM038367 C3167A	USDF019873 81906514216	LN035AA	PN74158023 VT241AA	AB43801507 WIN AT386	AT90120915 VT340G2	TAO4307387 JC1404HMA1	14M39792 586I 12EV-PCI	9605300033 M1766P	7PTA61M007778 GDM20E21	2006579	14219229084	VT340AA TA72605489	VS42ABW	AB9250608V TK502 - GA	7	×>	1 A 2 2 0 0 4 6 6 / VR 3 2 0 D A	2	AS22362998
MFG CODE	TVMPM	02 19B	12004	12004	OHNUS	OHNUS	28480	02198	15476	15476	OHNUS	15476	S5769	OHNUS	OHNUS	12004	99 400	02 1 30	15476	15476	15476	15476	15476	15476	15476	
ITEM NAME / USER NAME	TINI	ONTROL	BELLETETE HARALD W COMPUTER, MICRO	WHITE HUGH A DISPLAY UNIT	HUGH A	HALL RAYFORD W DISPLAY UNIT	HALL RAYFORD W (RAY) PRINTER, ADP	BRAHIM H CONTROL	BELLETETE HARALD W PRINTER, ADP	ABRIL IBRAHIM H Terminal, data processing	<u> </u>	ABRIL IBRAHIM H Terminal, data processing	ABRIL IBRAHIM H DISPLAY UNIT	₹.	HALL RAYFORD W (RAY) DISPLAY UNIT		ABRIL	PANEL XY ( BELLETET	TERMINAL, DATA PROCESSING	COMPUTER,	ABRIL I	ABRIL I	ABRIL I TERMINAL,	ABRIL I DISPLAY U	ABRIL I REPEATER,	ABRIL IBRAHIM H
CUST ACCT NO	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070			14070	14070	14070	14070	14070	14070	14070	14070	
ECN **	1535636	0010285	1402320	1442228	1724725	1724748	1726197	0010344	0064221	0733153	108 2055	1145921	1151604	1724691	1724733	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	1/25040	0010320	0104510	1012927	1145628	1146611	1222296	1268401	1269487	
ZIP	35812	35812	35812	35812	35812	35812	35812	35812	35812	35812	35812	35812	35812	35812	35812		_	35812	35812	35812	35812	35812	35812	35812	35812	
LOCATION BUILDING / ROOM	4663	A263 4663	A267 4663	A267 4663	A267 4663	A267 4663	A267 4663	A267 4663	A269 4663	A269 4663	A269 4663	A269 4663	A269 4663	A269 4663	A269	A269	4663 A269	4663 A271	4663	A271 4663	A271 4663	A271 4663	A271 4663	A271 4663	A271 4663	A271

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LOCATION BUILDING / ROOM	912	ECN	CUST ACCT 1		MFGCODE	MODEL NUMBER / SERIAL NUMBER	DATE LAST INVENTORIED	C / S	COST *********
•	* * * * * * * * * * * * * * * * * * * *		*	* :	******		96/09/11	z	2,285
4663 A271	35812	1278906	14070	PRINIEK, ADP ABRIL IBRAHIM H		CA14811629	06/09/11	z	2.113
4663	35812	1282101	14070	COMPUTER, MICRO	15476	VX20A-CC TA23801567	11/60/96	2 ;	, G
4663	35812	1282117	14070	S	15476	V319DA	96/09/11	z	200
A271	25812	1283372	14070	ABRIL IBRAHIM H DISPLAY UNIT	62712	2CM1445C	96/09/11	z	437
A271	2 0 0			Œ	15476	26M4259B 47DBM-B9CO	11/60/96	۵	32,362
4663 A271	21000			ABRIL IBRAHIM H	15476	KA337BJW44 VR299DA	96/09/11	z	605
4663 A271	35812	128/918	201	18	15476	FF 10452654	96/09/11	z	385
4663	35812	1533857	14070	DISK DRIVE UNI! HALL RAYFORD W (RAY)	2	1L41000147		c	12 007
4663	35812	1538022	14070	MICRO	15476	PE32ABB NT52001KPK	96/09/11	L	
A271	25812	1538703	14070	HALL RAYFORD W (RAY) DISPLAY UNIT	15476	VRC2 1HA	96/09/11	z	1,593
4663 A271	2000		)	HALL RAYFORD W (RAY)	2017	4K53585697	96/09/11	z	2,407
4663	35812	1538837	14070	DISK DRIVE UNIT ARDII IRRAHIM H	154/0	CX54667656		; (	0
A271 4663	35812	1538839	14070	READER.	15476	SEADB-SS	96/09/11	o	3,902
A271			0.00	ABRIL IBRAHIM H	15476	1R55205150 PE32A-BB	96/09/11	۵	11,002
4663	35812	1722058	14070	HALL RAYFORD W (RAY)		NI 55203T 14	11/00/90	2	1.614
4663	35812	1722059	14070	UNIT	15476	VRC21HA 4K52673303	11/60/06	2	
A271	9	440000	44070	HALL RAYFORD W (RAY) DDINTER ADP	15476	LN09A2	11/60/96	z	905
4663 A271	35812	172238		HALL RAYFORD W (RAY)		CA34302955	96/09/11	z	068
4663	35812	1724365	14070		ACERA	BG45AF5CF NONF	10000		
A271	9	4704075	44070	ABRIL IBRAHIM H DISPLAY UNIT	MAXTE	XT7800	96/09/11	z	543
4663	31868	0/6#3/1		8	:		96/09/11	z	3.845
4663	35812	1016308	14070	COMPUTER, MICRO	SONHO	WIN A1386 AT90062913	10 /00	:	
A273	35812	1145640	14070	TERMINAL, DATA PROCESSING	15476	<b>_</b>	96/09/11	z	1,900
4663 A273				82	SHALLS	TA92449682	96/09/11	z	2,985
4663	35812	1150175	14070	COMPUTER, MICKU HUGGINS JOYCE A				:	Cus
A273	35812	1150189	14070	NIT	85769	S	96/09/11	z	000
A273		* 0000	02070	HUGGINS JOYCE A	18540	PS	96/09/11	z	1,550
4663 <b>A</b> 273	35812	1676171		EVANS CHARLES H	E A 7 V V	7025 P 1553A	96/09/11	z	339
4663	35812	1287649	14070	CONVEKTER-STUKEK, STGWAL DATE ABRIL IBRAHIM H			**/ 00/ 00	2	804
A2/3 4663	35812	1538598	14070		6293	DX17F MH3544002917	11/60/96	<b>z</b>	
A273 4663	35812	1722085 14070	14070	READER.	28480	C	96/09/19	z	006
A273									

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COST	21,128	2,360	2,149	1,225		068	543	543	1,115	1,713	1,342	4,995		1,200	3,845	029	650	-		į		•		1 77 1
° C	I	z	z	-	-	z -	Z	z	z	z	6	z	2	z -	z	z	2							z -
DATE LAST INVENTORIED	60/80/56	96/09/11	11/60/96	96/12/11	96/12/11	11/60/96	97/06/12	96/09/11	11/60/96	11/60/96	96/11/22	11/60/96	96/11/22	11/60/96	11/60/96	11/60/96	11/60/96	11/60/96	96/09/11	1/60/06	96/09/11	96/09/11	96/09/11	96/09/11
MODEL NUMBER / SERIAL NUMBER	DH63002F2	WF73013213 DSRVW-YC	AS30606079 700-16	AS30606043 ASE7000	MPB 15031 ASE 70001115	B1B04006 BG45AP5CP	NONE XT7800	7PTA63M005003 XT7800	7PTA63M005010 XT2000L	6010250043 VT340	TA93355180 81906514216	14219229055 LNO3	HY 26152 CT 1903V	FJ6230148 VS240B	AB43700R85 WIN AT386	AT90051829 JC1404HMA	02M13892S	01L015895	0438A49512	AT91055006	KXP 1624 I GMAT J 13490	PVM1448 TB9C95183	TSCSYS3EZ1 9209222	VT340
MFG CODE	15476	64775	15476	27 157	2Y 157	ACERA	MAXTE	MAXTE	MAXTE	15476	02198	15476	\$5175	15476	OHNU5	S5769	25769			CONTO	S5175	0G3K8	TELPS	15476
ITEM NAME / USER NAME	COMPUTER,	ABRIL IBRAHIM H COMMUNICATIONS SERVER	ABRIL IBRAHIM H SERVER, TERMINAL	ABRIL I	BELLETETE HARAL	BELLETE	HALL RAY DISPLAY UN	ABRIL I DISPLAY L	ABRIL IBRAHIM H D DISPLAY UNIT	HALL R	ABRIL 1	BELLETE	PEPPER		ABRIL IBR	BRADLEY DISPIAY UN	BRADLE	EVANS	ABRIL 18	COMPUTER, ZEBAL-R		O DISPLAY UNIT ABRIL IBRAHIM H	O COMPUTER, MICRO ABRIL IBRAHIM H	TERMINAL
CUST ACCT NO	14070	14070	14070	07044	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070					14070	14070	14070	14070
ECN	0103493	1273326	1282536	1308676	1308631	1724369	1724377	1724378	1724379	0008683	0010343	0175639	0186752	0732507	1016039	1016052		6050101	1145/96	1150176	1152300	127 1362	127 1365	1278926
ZIP	12	35812	35812		35812	35812	35812	35812	35812	35.8 12	581	-	יייי פיייי איייי פייייי	35812	35812	9 4	7 0 0	31868	-	35812	35812	35812	35812	35812
LOCATION BUILDING / ROOM	4663	A274 4663	A274 4663	A274	A274	A274 A663	A274 4663	A274 4663	A274	A274	A275 4663	A275	A275	4003 A275	A275	A275	A275	4663 A275	4663 A275	4663 A275	4663 A275	4663 A275	4663	4663

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COST	36,842	1,342	1,000	2,045	1,375	3,815	5,700	5,700	2,856	6 18	1,925	1.925	9	2	1,535	10,952	5,000	3, 196	c de		905	565	18,484	1,440	1,342	
C / / S	۵	. •	z	z	z	z	۵	۵	z	z	z	z	: 2	z	z	, <b>d</b>	۵	z	2	z	z	z	۵	z	o	
DATE LAST INVENTORIED	96/11/22	96/11/22	01/60/96	96/09/11	96/12/02	80/80/56	96/12/10	96/12/10	96/09/11	96/09/11	96/09/11	96/09/19	**/00/00	11/60/06	96/09/11	96/09/11	11/60/96	96/09/11	11/00/90	11/60/96	96/09/11	96/09/11	91/06/26	91/06/26	96/11/22	
MODEL NUMBER / SERIAL NUMBER	L04000	JF1320012 81906514216	14219229038 VS240B	AB62603S67 VS240B	AB519007M6 PVM2530BS	2028191 M6000	CAO43XWS%M6000 CP210U	100295 CP210U	100270 M5780	F12253NT724 M1297	7119137 WIN AT386	AT20710302	AT20709202	F76600 5218L00CU00043	486066SG-VLB 9507100046	CF510	32101050 L10240A	JFS01695 5001S	XAC0009248	DX17F MH3544003877	LN09A2	CA34302949 DX17F	MH3534009656 CMNB006	0800690AC63E GDM20E21	2006232 81906514216	4774077077
MFG CODE	S5175	02 19B	15476	15476	56472	58839	50319	50319	58839	58839	OHNUS	410		OHNOS	OHNUS	CANON	CANON	CANON		62888	15476	6293	12004	12004	02198	
ITEM NAME / USER NAME	DISK DRIVE UNIT	BELLETETE HARALD W PANEL XY CONTROL	BELLETETE HARALD W BOX, POWER SUPPLY/CONTROLLER	GEIST KATHLEEN M BOX, POWER SUPPLY/CONTROLLER	IST KAT	ET-	¥	BELLETE PRINTER.	COMPUTER	GEIST KA	GEIST	GEIST KA		DISPLAY UNIT	COMPUTER,	ELECTRONI	GEIST K.		GEI	DISPLAY UNIT	PRINTER, ADP	GEIST KATHLEEN M DISPLAY UNIT	GEIST K	ABRIL I DISPLAY U	ABRIL I	
CUST ACCT NO	. 0	14070	14070	14070		14070	14070	14070	14070	14070			14070	14070	14070	14070	14070			14070	14070	14070				
ECN	01030	0010307	0266158	0288355	40.50	1145882	1154102	1154103	1222144	1222147	12521	203140	1269158	1535803	1536184	1536400	1536402		1536405	1538331	1722243	1722385	1725028	1725064	0010306	
ZIP	35812	35812	35812	35812	9 0	35812	35812	מ מ	35812	2 d d d	2 0 0 0	_	35812	35812	35812	35812	35812		35812	35812	35812	35812	<u>מ</u>	35812	35812	1
LOCATION BUILDING / ROOM	•	A280 4663	A280 4663	A280	A280	4663 A280 A663	A280 A663	A280	A280	A280	A280	4663 A280	4663 A280	4663	4663	A280 4663	A280	A280	4663 A280	4663	A280 4663	A280	A280	4663 A280	A280	

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COST 1,342 1,375 3,710 1,342 1,3										
35812 (1077357 14070 AMELLY CONTROLL 35812 (1077351 14070 AMELLY CONTROLL 35812 (1077	ATION DING /	<b>Z1P</b>	ECN	CUST ACCT NO	ITEM NAME / USER NAME		MODEL NUMBER / SERIAL NUMBER	DATE LAST INVENTORIED	o / c	*
See   207257   4470   MONITOR   TELVISION   Sed   Se	* • •	35810		14070	**************************************	• 00	•	96/11/22	. 0	1,342
35812   1077357   14070   MONITOR, ITELEVISION   56472   PUM2306S   36/12/02   N   1	200						14219229009	•		
35812   0077457   14070   MULTIPLEER FARKLIN   MULTIPLEER   FARKLIN   MULTIPLEER   FARKLIN   MULTIPLEER   FARKLIN   MULTIPLEER   FARKLIN   MULTIPLEER   FARKLIN   MULTIPLEER   FARKLIN   MULTIPLEER		35812	1077357	14070	MONITOR, TELEVISION	56472	PVM2530BS	96/12/02	z	1,375
1989   2017   2018   2047   2048   2047   2048   2047   2048   2047   2048   2047   2048   2047   2048   2047   2048   2047   2048   2047   2048   2047   2048   2047   2048   2047   2048   2047   2048   2047   2048   2047   2048   2047   2048   2047   2048   2047   2048   2047   2048   2048   2047   2048	2.53	35812	1077457	14070		03880	11616	96/12/02	0	3,710
35812   0010271   4070   PAMEL, X CONTROL   35812   1077384   4070   PAMEL, X CONTROL   35812   1077382   4070   MONITOR, TELLYSISIN   56472   PAMESOBS   96/12/02   N     35812   0077382   4070   PAMEL, X CONTROL   35812   0070340   4070   PAMEL, X CONTROL   35812   0266184   4070   PAMEL, X CONTROL   35812   0266184   4070   PAMEL, DATA MONITOR, TELEVISION   56472   PAMESOBS   96/11/22   O     35812   0266184   4070   PAMEL, DATA MONITOR, TELEVISION   56472   PAMESOBS   96/11/22   O     35812   0266184   4070   PAMEL, DATA MONITOR, TELEVISION   56472   PAMESOBS   96/11/22   O     35812   0266184   4070   PAMEL, DATA MONITOR, TELEVISION   56472   PAMESOBS   96/11/22   O     35812   0266184   4070   PAMEL, DATA MONITOR, TELEVISION   56472   PAMESOBS   96/11/22   O     35812   0266184   4070   PAMEL, DATA MONITOR, TELEVISION   56472   PAMESOBS   96/11/22   O     35812   0210241   4070   PAMEL, X CONTROL   35812   0010241   4070   PAMEL, X CONTROL   35812   0010241   4070   PAMEL, X CONTROL   35812   0010310   4070   PAMEL, X CONTROL   35813   0010310   4070   PAMEL, X CONTROL   35814   0010310   4070   PAMEL, X CONTROL   35815   0010310   4070   PAMEL, X CONTROL   35815   0010310   4070   PAMEL, X CONTROL   35816   0010310   4070   PAMEL, X CONTROL   35817   0010310   4070   PAMEL, X CONTROL   35818   0010310   4070   PAMEL, X CONTROL   35811   0010310   4070   PAMEL, X CONTROL   35812   0010310   4070   PA	82				8		3442	00,	•	. 240
35812   1077384   14070   MONITOR   TELEVISION   56472   PAGESCARE   36712/02   N   1   1   1   1   1   1   1   1   1	63	35812	0010271	14070	CONTROL	02 19B	81906514216	30/11/55	ס	7
35812   1077382   4070   MUNITOR, TELEVISION   56472   PAWA5308S   56/12/02   N	ຕອ	35812	1077354	14070	BELLETETE HARALD W MONITOR, TELEVISION	56472	1421323083 PVM25308S	96/12/02	z	1,375
35812   1077382   14070   MNN ITOR;   IELEVISIUN   35812   1007382   14070   MNN ITOR;   IELEVISIUN   35812   14070   MNN ITOR;   IELEVISIUN   35812   14070   MNN ITOR;   IELEVISIUN   14070   MNN ITOR;   IELEVISIUN   14070   MNN ITOR;   IELEVISIUN   15476   14070   MNN ITOR;   IELEVISIUN   15476   14070   MNN ITOR;   IELEVISIUN   156472   MNS 12005   14070   MNN ITOR;   IELEVISIUN   156472   MNS 12005   14070   MNN ITOR;   IELEVISIUN   156472   MNS 12005   14070   MNN ITOR;   IELEVISIUN   14070   14070   MNN ITOR;   IELEVISIUN   15005   14070   MNN ITOR;   IELEVISIUN   15005   14070   1	83		1		BELLETETE HARALD W		2027885	06/11/03	2	1 375
35812   Octo340   14070   PANEL XY CONTROLLER   15476   VS2408   VS2408   S265514216   S6/09/11   N     35812   Oc66154   14070   GOX, POWER SUPPLY/CONTROLLER   15476   VS2408   S6/09/11   N     35812   Oc66154   14070   GOX, POWER SUPPLY/CONTROLLER   15476   VS2408   S6/09/11   N     35812   Oc66233   14070   FERNITH H   NSTAFLEY SUPPLY   S6472   VVZ55085   S6/09/11   N     35812   Octo37   14070   MONITOR, TELEVISION   S6472   PVX55085   S6/12/02   N     35812   Octo37   14070   MONITOR, TELEVISION   S6472   PVX55085   S6/11/20   N     35812   Octo37   14070   PANEL XY CONTROL   COT 198   S1906514216   S6/11/20   OCT 198   S1906514216	63	35812	1077382	14070	MONITOR, TELEVISION	264/2	2027882	30/17/05	2	
35812   0266154   4070   BOX, POWER SUPPLY/CONTROLLER   15476   V52408   36/09/11   N	200	35812	0010340		PANEL XY CONTROL	02198	-	96/11/22	0	1,342
35812 0266154 14070 BOX, POWER SURPLY/LOUN KULLEK 15470 V5609416 35812 1077351 14070 MONITOR, TELEVISION 56472 PWR5308S 96/12/02 N 202789	84				LETETE		14219229103	11/00/50	2	•
35812 0266233 14070 IERRITARI, DATA PROCESSING 15476 VT241 1	63	35812	0266154		POWER	154/6	VSZ40B	11/60/06	2	3
35812   1077351   14070   MONITOR, TELEVISION   56472   PWESSORS   96/12/02   N	8 W	35812	0266233			15476	VT241	96/09/11	z	406
35812   1077351   14070   MONITOR   TELEVISION   56472   PUNESCABS   96/12/02   N	84					÷	Y6F097416		:	
SEB12   1077371   14070   MONITOR   TELEVISION   SE472   PUMZS3GBS   SEF   12702   N	63	35812	1077351		TEL	56472	PVM2530BS	96/12/02	z	1,3/5
SERIZ   COLOG27   14070   PARLE XY CONTROL   W   COLOR   SERIZETE HARALD   W   COLOR	84	25812	1077371			56472	PVM2530BS	96/12/02	z	1,375
35812   0010027   14070   PANEL XY CONTROL   14219238142   96/11/21   0   14219238142   96/11/22   0   14219238142   96/11/22   0   14219238142   96/11/22   0   14219238142   96/11/22   0   14219238142   96/11/22   0   14219238142   96/11/22   0   14219238142   96/11/22   0   14219229012   96/11/22   0	8 3	33812				! !	2027879			
SERIZ   CO10241 14070   PANEL XY CONTROL   CO198 81906514216   SELLETETE HARALD W	63	35812	0010027		XY CONTROL	02198	81906514216	96/11/21	o	1,342
35812   CO10241   4070   PARLE XY CONTROL     35812   CO10308   14070   PARLE XY CONTROL     35812   CO10308   14070   PARLE XY CONTROL     35812   CO10311   14070   PARLE XY CONTROL     35812   CO10311   14070   PARLE XY CONTROL     35812   CO10311   14070   PARLE XY CONTROL     35812   CO10312   14070   PARLE XY CONTROL     35812   CO10313   14070   PARLE XY CONTROL     35812   CO10313   14070   PARLE XY CONTROL     35812   CO10315   14070	85	0	00000		HARALD	02 19B	÷	96/11/22	0	1,342
35812   OO10308 14070   PANEL XY CONTROL   A1219229041	63	32812	0010241		HARALD				,	
14219229041   14219229041   14219229041   14219229032   14219229033	93	35812	0010308		}	02198	8 19065 142 16	96/11/22	o	1,342
35812 0010309 14070 PANEL XY CONTROL  35812 0010311 14070 PANEL XY CONTROL  35812 0010311 14070 PANEL XY CONTROL  35812 0010311 14070 PANEL XY CONTROL  35812 0010312 14070 PANEL XY CONTROL  35812 0010313 14070 PANEL XY CONTROL  35812 0010313 14070 PANEL XY CONTROL  35812 0010314 14070 PANEL XY CONTROL  35812 0010314 14070 PANEL XY CONTROL  35812 0010315 14070 PANEL XY CONTROL  BELLETETE HARALD W  35812 0010315 14070 PANEL XY CONTROL  BELLETETE HARALD W  35812 0010315 14070 PANEL XY CONTROL  BELLETETE HARALD W  35812 0010315 14070 PANEL XY CONTROL  BELLETETE HARALD W  35812 0010315 14070 PANEL XY CONTROL  BELLETETE HARALD W  35812 0010315 14070 PANEL XY CONTROL  BELLETETE HARALD W  35812 0010315 14070 PANEL XY CONTROL  BELLETETE HARALD W  35812 1013436 14070 DISPLAY UNIT  BELLETETE HARALD W  35812 1077348 14070 PANEL XY CONTROL  BELLETETE HARALD W  35812 1077348 14070 PANEL XY CONTROL  BELLETETE HARALD W  35812 1077348 14070 PANEL XY CONTROL  BELLETETE HARALD W  35812 1077348 14070 PANEL XY CONTROL  BELLETETE HARALD W  35812 1077376 14070 PANEL XY CONTROL  BELLETETE HARALD W  35812 1077376 14070 PANEL XY CONTROL  BELLETETE HARALD W  35812 1077376 14070 PANEL XY CONTROL  BELLETETE HARALD W  35812 1077378 14070 PANEL XY CONTROL  BELLETETE HARALD W  35812 1077378 14070 PANEL XY CONTROL  BELLETETE HARALD W  35812 1077378 14070 PANEL XY CONTROL  BELLETETE HARALD W  35812 1077378 14070 PANEL XY CONTROL  BELLETETE HARALD W  35812 1077378 14070 PANEL XY CONTROL  BELLETETE HARALD W  35812 1077378 14070 PANEL XY CONTROL  BELLETETE HARALD W  35812 1077378 14070 PANEL XY CONTROL  BELLETETE HARALD W  35812 1077378 14070 PANEL XY CONTROL  BELLETETE HARALD W  35812 1077378 14070 PANEL XY CONTROL  BELLETETE HARALD W  35812 1077378 14070 PANEL XY CONTROL  BELLETETE HARALD W  35812 1077378 14070 PANEL XY CONTROL  BELLETETE HARALD W  35812 1077378 14070 PANEL XY CONTROL  BELLETETE HARALD W  35812 1077378 14070 PANEL XY CONTROL  BELLETETETE HARALD W  35812 1077378 14070 PANEL XY CONTROL  BELLETETETE HARALD W  35812 1077378 14070 PA	85				ETETE HARALD			06/44/00		1 343
SELLETETE HARALD W	63	35812	0010309		XY CONTROL	02 19B	=	27/11/96		. 342
35812 OO10312 14070 PANEL XY CONTROL 35812 OO10312 14070 PANEL XY CONTROL 35812 OO10313 14070 PANEL XY CONTROL 35812 OO10314 14070 PANEL XY CONTROL 35812 OO10314 14070 PANEL XY CONTROL 35812 OO10315 14070 PANEL XY CONTROL 35812 1013436 14070 PANEL XY CONTROL 35812 1017348 14070 PANEL XY CONTROL 35812 1077348 14070 PANEL XY CONTROL 35812 1077376 14070 PANEL XY CONTROL 35812 10773	85	0,000			XV CONTROL	02198	81906514216	96/11/22	0	1,342
35812 0010312 14070 PANEL XY CONTROL  BELLETETE HARALD W 0219B 81906514216  35812 0010313 14070 PANEL XY CONTROL  BELLETET HARALD W 0219B 81906514216  35812 0010314 14070 PANEL XY CONTROL  35812 0010315 14070 PANEL XY CONTROL  BELLETETE HARALD W 0219B 81906514216  35812 0010315 14070 PANEL XY CONTROL  BELLETETE HARALD W 0219B 81906514216  36711/22 Q  42117239046  36711/22 Q  36712/02 N  35812 1077348 14070 MONITOR, TELEVISION  35812 1077376 14070 MONITOR, TELEVISION  35812 1077376 14070 MONITOR, TELEVISION  36472 PVW2530BS  36712/02 N	ວິດ	2000	3		ETETE HARALD		14219229037			
BELLETETE HARALD W 0219B 819229036  BELLETETE HARALD W 0219B 81906514216  BELLETETE HARALD W 15476 V13429061  BELLETETE HARALD W 15476 V134082  ABRIL IBRAHIM H 56472 PVM2530BS  BELLETETE HARALD W 56472 PVM2530BS	63	35812	0010312		PANEL XY CONTROL	02198	8 19065 142 16	96/11/22	0	1.342
35812 0010313 14070 PANEL XY CONTROL  BELLETETE HARALD W  35812 0010314 14070 PANEL XY CONTROL  35812 0010315 14070 PANEL XY CONTROL  35812 0010315 14070 PANEL XY CONTROL  BELLETETE HARALD W  35812 0010315 14070 PANEL XY CONTROL  BELLETETE HARALD W  35812 1013436 14070 PANEL XY CONTROL  BELLETETE HARALD W  35812 1013436 14070 DISPLAY UNIT  ABRIL IBRAHIM H  35812 1077348 14070 MONITOR, TELEVISION  35812 1077376 14070 MONITOR, TELEVISION	85				ETETE HARALD	0.00	-	06/44/00	c	1 342
BELLETETE HARALD W 0219B 81906514216 96/11/22 0  BELLETETE HARALD W 14219229035 96/11/22 0  BELLETETE HARALD W 15476 VT340A2 96/09/11 N  BELLETETE HARALD W 56472 PVW2530BS 96/12/02 N  BELLETETE HARALD W 56472 PVW2530BS 96/12/02 N  BELLETETE HARALD W 56472 PVW2530BS 96/12/02 N	63	35812	0010313		XY CONTROL	02198		77/11/06	ס	
35812 0010314 14070 PANEL XY CONTROL 35812 0010315 14070 PANEL XY CONTROL 35812 0010316 14070 PANEL XY CONTROL 35812 0010316 14070 PANEL XY CONTROL 35812 1013436 14070 DISPLAY UNIT ABRIL IBRAHIM H 35812 1077348 14070 MONITOR, TELEVISION 35812 1077376 14070 MONITOR, TELEVISION	85	•			BELLEIEIE HAKALU	02 19B	8 19065 142 16	96/11/22	0	1.342
35812 0010315 14070 PANEL XY CONTROL BELLETETE HARALD W 35812 0010316 14070 PANEL XY CONTROL BELLETETE HARALD W 35812 0010316 14070 PANEL XY CONTROL BELLETETE HARALD W 35812 1013436 14070 DISPLAY UNIT ABRIL IBRAHIM H 35812 1077348 14070 MONITOR, TELEVISION BELLETETE HARALD W 35812 1077376 14070 MONITOR, TELEVISION	63	35812			RELIETETE HARAID		14217339046		,	•
BELLETETE HARALD W 14219229035 66/11/22 0 35812 0010316 14070 PANEL XY CONTROL BELLETETE HARALD W 15476 VT340A2 96/09/11 N 35812 1013436 14070 DISPLAY UNIT ABRIL IBRAHIM H 56472 PVM2530BS 96/12/02 N 35812 1077348 14070 MONITOR, TELEVISION 56472 PVM2530BS 96/12/02 N 35812 1077376 14070 MONITOR, TELEVISION 56472 PVM2530BS 96/12/02 N	85	35812	0010315		PANEL XY CONTROL	02 19B	8 19065 142 16	96/11/22	0	1,342
35812 0010316 14070 PANEL XY CONTROL BELLETETE HARALD W 14219229061 14219229061 14219229061 16476 VT340A2 35812 1013436 14070 DISPLAY UNIT ABRIL IBRAHIM H 35812 1077348 14070 MONITOR, TELEVISION BELLETETE HARALD W 35812 1077376 14070 MONITOR, TELEVISION	2 4	i 0 0			BELLETETE HARALD			•	,	
BELLETETE HARALD W 15476 VT340A2 36/09/11 N 15476 VT340A2 96/09/11 N ABRIL IBRAHIM H 56472 PVM2530BS 96/12/02 N BELLETETE HARALD W 56472 PVM2530BS 96/12/02 N 35812 1077376 14070 MONITOR, TELEVISION 56472 PVM2530BS 96/12/02 N	993	_	0010316		PANEL XY CONTROL	02 19B	-	96/11/22	o	1,342
35812 1013436 14070 DISPLAY UNIT  ABRIL IBRAHIM H  35812 1077348 14070 MONITOR, TELEVISION  BELLETETE HARALD W  56472 PVM2530BS  96/12/02 N  56472 PVM2530BS  96/12/02 N	85				BELLETETE HARALD	15476	>	96/09/11	z	2,595
35812 1077348 14070 MONITOR, TELEVISION 56472 PVM2530BS 96/12/02 N BELLETET HARALD W 56472 PVM2530BS 96/12/02 N 35812 1077376 14070 MONITOR, TELEVISION 56472 PVM2530BS 96/12/02 N	563	35812			DISPLAY UNIT	0/10	TA9485835		:	
35812 1077376 14070 MONITOR, TELEVISION 56472 PVM2530BS 96/12/02 N	285	35812			MONITOR, TEL	56472	PVM2530BS	96/12/02	z	1,375
35812 1077376 14070 MONITOR, TELEVISION 564/2 FVM233UBS 30/12/UZ N	285	)    -  -			313		ä	06/11/00	2	1 275
	963	35812			MONITOR, TEL	56472		36/12/02	Z	c / 5 ' -

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ACCT   TIEM NAME   MEG	Table   Cold   1154   Walker   Cold   September   Cold   September   Cold   September   Cold   September   Cold   September									O	
27   ECA	25612   1154198   4070   045R NAME   25673   24912700   36472   12.45	OCATION ILDING /		04	CUST	ITEM NAME /	MFG	MODEL NUMBER /	DATE LAST	~ v	COST
35812   1154186   14070   PROJECTOR, VIDED   S6472   VIN17700   96/12/10   N   1.24	35812   1154198   14070   PROJECTOR, VIDEO   S5472   VPH-1200   S6712   VPH-1200   S671	****	ZIP	*	*	USER NAM	*	*	****	******	***
35812   1154198   44070   PURILLINE TERMAND WAS SENTE   1154739   440450   No. 11.33	35812   128428   44070   PRODECTION VILLED W   350325   36612/10   N   1.33     35812   128428   44070   RELLETET SCREEN OWLO   S5175   44450   96/12/10   N   1.34     35812   127078   44070   RELLETET RAND W   S5175   872019   96/12/10   N   44     35812   127078   44070   RELLETET RAND W   S5175   872019   96/12/10   N   44     35812   127078   44070   RELLETET RAND W   S5175   872019   96/12/10   N   44     35812   127078   44070   RONITOR   TELEVISION   S5175   872019   96/12/10   N   44     35812   127079   44070   RONITOR   TELEVISION   S5175   872010   S6/12/10   N   44     35812   127079   44070   RONITOR   TELEVISION   S5175   872010   S6/12/10   N   44     35812   127079   44070   RONITOR   TELEVISION   S5175   S72010   S6/12/10   N   44     35812   127079   44070   RONITOR   TELEVISION   S5175   S72010   S6/12/10   N   44     35812   127079   44070   RONITOR   TELEVISION   S5175   S72010   S6/12/11   N   44     35812   127079   44070   RONITOR   TELEVISION   S5175   S72010   S6/12/11   N   44     35812   127079   44070   RONITOR   TELEVISION   S5175   S72010   S6/12/11   N   44     35812   127079   44070   RONITOR   TELEVISION   S5175   S72010   S6/12/11   N   44     35812   127079   44070   RONITOR   TELEVISION   S5175   S72010   S6/12/11   N   44     35812   127079   44070   RONITOR   TELEVISION   S5175   S72010   S6/12/11   N   TELEVISION   S5175   S72010   S6/12/11   N   TELEVISION   S5175   S72010   S6/12/11   N   TELEVISION   S6/12/10   S6/12/10   S6/12/10   N   TELEVISION   S6/12/10						56472	VPH12700	96/12/10	<b>a</b>	12,426
35812   1210122   14070   PRILITER, CREEK, QUAD   S5175   M4450   96/12/10   N   33   M4450   96/12/10   N   33   M4450   96/12/10   N   33   M4450   96/12/10   N   34   M4450   M4	35812   1210812   14070   PP-ITTER, SCREEN, QUAD   35812   1270686   14070   RELLETETE HARALD W   S5175   AC1270P   96/12/10   N   33     35812   1270788   14070   MNNITOR, ITELETETE HARALD W   S5175   S5120   S5	63	12		14070	. VIDEO	7/100	5003426	•		
1881 7360   1861	35812   127058   14070   RELLEFEE HARALD W   25175   61720   75170	85	5812		14070	SCREEN,	S5175	WJ450	96/12/10	z	1,300
35612   1770686 14070   RECLEFEE HARALD   S175   ALLE   S175	35812   1270788   14070   RELLEFEE HARLD W   S5175   M.25420189   S6/12/10 N   A   A   A   A   A   A   A   A   A	85	•		)	E HARALD W		18B17360	96/12/10	z	325
1207081 14070	35812   1270787   14070   MONTOR. TELETRE HARALO W   55175   17260719   14070   MONTOR. TELETRE HARALO W   55175   1726071   14070   MONTOR. TELETRE HARALO W   55175   17260719   14070   MONTOR. TELETRE HARALO W   56175   14070   14070   MONTOR. TELETRE HARALO W   56175   14070	.63			14070	EPRODUCER,	551/5	F25413177	0. /1. /0.		
15812   1270781   14070   MONTION   15817E   1580017   1580018   14070   MONTION   15817E   1580018   1580018   14070   MONTION   15817E   1580018   1580018   14070   MONTION   15817E   1580018   15800018   1580018   1580018   1580018   1580018   1580018   1580018   1580018   1580018   1580018	15812   1270781   14070   MRITOR TELEVISION   58175   872420157   96/12/10   N   4   4   4   4   4   4   4   4   4	85			0000		55175	BTS901Y	96/12/10	z	445
35812   1270788   14070   MONITOR   TELEVISION   S175 81758178   359017   36712/10 N   4404011   35812   1270789   14070   MONITOR   TELEVISION   S175 81759017   36712/10 N   4404011   36812   1270793   14070   MONITOR   TELEVISION   S175 81759017   36712/10 N   4404011   36812   1270793   14070   MONITOR   TELEVISION   S175 81759017   36712/10 N   4404011   36812   1270794   14070   MONITOR   TELEVISION   S175 81759017   36712/10 N   4404011   36812   1270794   14070   MONITOR   TELEVISION   S175 81759017   36712/10 N   4404011   36812   1270794   14070   MONITOR   TELEVISION   S175 81759017   36712/10 N   4404011   36812   1724824   14070   36812   1724824   14070   36812   1724824   14070   36812   1724824   14070   36812   1724824   14070   36812   1724834   14070   36812   1724834   14070   36812   1724834   14070   36812   1724834   14070   36812   1724834   14070   36812   1724834   14070   36812   1724834   14070   36812   1724834   14070   36812   1724834   14070   36812   1724834   14070   36812   1724834   14070   36812   1724834   14070   36812   1724834   14070   36812   1724834   14070   36812   1884489   14070   36812   1884489   14070   36812   1884489   14070   36812   1884489   14070   36812   1884489   14070   36812   1884489   14070   36812   1884489   14070   36812   1884489   14070   36812   1884499   14070   36812   1884499   14070   36812   1884499   14070   36812   1884499   14070   36812   1884499   14070   36812   1884499   14070   36812   1884499   14070   36812   1884499   14070   36812   1884499   14070   36812   1884499   36912   3	35812   1270788   14070   MONITOR   TELEVISTION   S5175   1878011   96/12/10   N   4   4   4   4   4   4   4   4   4	63	35812		4070			KA2420159			377
35812   1270789   14070   MONITOR, TELEVISION   S5175   RT52017   GF/24/20151   GF/2	35812   1270789   14070   MONITOR, TELEVESION   S5175   RT542151   S6/12/10   N   A   A   A   A   A   A   A   A   A	683	35812		14070		S5175	BTS901Y	96/12/10	z	7
35812   1270792   14070   MONTION:   1ELEVETE   HARALO     35812   1270792   14070   MONTION:   1ELEVETE   HARALO     35812   1270792   14070   MONTION:   1ELEVETE   HARALO     35812   1270794   14070   MONTION:   1ELEVETE   HARALO     35812   1270795   14070   MONTION:   14070   MONTION:   14070     35812   172482   14070   MONTION:   14070     35812   122482   14070   MONTION:   14070     35812   122482   14070   MONTION:   14070     35812   132482   14070   MONTION:   14070     35812   1894450   14070   MONTION:   14070     35812   189450   14070   MONTION:   1804111     35812   189450   14070   MONTION:   14070   1804111     35812   189450   14070   MONTION:   14070   1804111     35812   189450   14070   MONTION:   14070   180411     35812   189450   14070   180411     35812   189450   14070   180411     35812   189450   14070   180411     35812   189450   14070   1	35812   1270789   14070   MUNION   ELLETETE HARALD W   S5175   81750151   96/12/10   N   4   4   4   4   4   4   4   4   4	85					CK 175	KA2420157 RTS901Y	96/12/10	z	445
35812   1270792   14070   MONITOR, TELEVISION   S5175   8175901Y   S5175   8175901Y   S5175   8175901Y   S5175   8175901Y   S5175   8175901Y   S5175	35812   1270792   14070   MONITOR   ELECTRIC HARLD   MONITOR   ELECTRIC HARDD   MONITOR   ELECTRIC H	963	35812	1270789	14070	- 5	200	KA2420151	•		
Selector	120729   14070   MONITOR   TELEVISION   TELEV	285	0,000	4270742	14070	- L	\$5175	BTS901Y	96/12/10	z	445
35812   1270793   14070   MONITOR, TELEVISION   S5175   B159017   S5172   S170794   14070   MONITOR, TELEVISION   S5175   B159017   S6172/11   N   A4242018   S6172/11   N   A4742018   A4242018   A42420	35812   1270793   14070   MONITOR, TELEVISION   S5175   BT50017   S407017   S407017   S5175   BT50017   S407017   S6175   S705017   S407017   S6175   S705017   S407017   S6175   S705017   S6172/11   N   A   A   A   A   A   A   A   A   A	253 285	21966	7610171		E		KA2420154	04/04/00	2	445
SERIC   1270794   14070   MONITOR   TELEVISION   SERITS   BY5017   SERICA   14070   MONITOR   TELEVISION   SERITS   BY5017   SERICA   14070   MONITOR   TELEVISION   SERICA	SEGIO   1270794   14070   MONITOR, TELEVISION   SEGITA   MARAZAUGA   S	263	35812	1270793	14070	-	S5175	BTS901Y	96/12/10	z	)
35812   1270794   14070   MANIJUN   RELEFETE HARALD W   S5175   BT59011   N   A	35812   1270794   14070   MANIJUN, TELEPTER LEARALD W   S5175   8159017   81512   1170794   14070   MANIJUN, TELEPTER LEARALD W   S5175   8159017   81512711   N   S5175	285 .		;	1	ᆸ	C5 175	RAZ420103 RTS901Y	96/12/11	z	445
35812   1270795   14070   MONITOR, TELEVISION   S5175   BT5801Y   S617211   N   A   A   A   A   A   A   A   A   A	35812   1270795   14070   MONITOR, TELEVISION   S5175   BTS901Y   S6712/11   N   A   A   A   A   A   A   A   A   A	963	35812	1270794	14070	- 1	)	KA2420345			1
SEB12   1270796   14070   MONITOR: TELEVISION   SE175   BT58017   SEB12   1280356   14070   MONITOR: TELEVISION   SE175   BT58017   SEB12   1280356   14070   CUMPUTER; MICRO   MICRO   GIBER   SELEVISION   SEB12   1724828   14070   CUMPUTER; MICRO   MICRO   GIBER   SELEVISION   GIBER   SELEVISION   GIBER   SELEVISION   GIBER   SELEVISION   GIBER   SELEVISION   GIBER   SELEVISION   GIBER   GIBER   SELEVISION   GIBER   GIBER   SELEVISION   GIBER   GIBER   SELEVISION   GIBER	SERIE   PARALD W   SETTE   PARADD W   SETTE   PAR	285	25812	1270795	14070		S5175	BTS901Y	96/12/11	z	445
35812   1270796   14070   MONITOR, TELEFETE HARALD W   FORCP   FA220   3400951   340	35812   1270796   14070   CORRECTOR, TIME BASE   FORCP   FA2201   3400951   96/12/11   0   2.3	28.5	31000			ETE HARALD	1	KA2420136	06/11/11	z	445
SEB12   1280356   14070   CORRECTOR, TIME RALE WAR	35812   1280356   14070   CORRECTOR, TIME BASE   3400951   34009	963	35812	1270796	14070		S5175	B159017 KA2420138	11 /31 /06	<b>:</b>	! :
35812 1280350 14070 COMPUTER, MICRO 35812 1724828 14070 COMPUTER, MICRO 4LAL RAYFORD W (RAY) 35812 1724832 14070 COMPUTER, MICRO 35812 1724834 14070 COMPUTER, MICRO 35812 1724834 14070 COMPUTER, MICRO 35812 1724834 14070 CONVERTER 35812 1724834 14070 CONVERTER 35812 1724834 14070 CONVERTER 35812 1724834 14070 CONVERTER 35812 1894505 14070 COMPUTER, MICRO 35812 1894507 14070 COMPUTER, MICRO 35812 140704425 MICRO 35812 14070	35812 1280356 14070 CURRETON, INC. 1740351 1280356 14070 CURRETON, INC. 1740351 14070 CURRETON, INC. 1740351 14070 CURRETON (INC. 1740351 III SPA499 14070 CURRETON (INC. 1740351 III SPA499 14070 CURRETON (INC. 1740351 III SPA499 III CIRC III C	285		1			FORCP	FA220	96/12/11	•	2,350
35812 1724828 14070 COMPUTER, MICRO 35812 1724832 14070 COMPUTER, MICRO 35812 1724832 14070 COMPUTER, MICRO 35812 1724834 14070 COMPUTER, MICRO 35812 1724834 14070 DISPLAY UNIT 35812 1894499 14070 DISPLAY UNIT 35812 1894500 14070 DISPLAY UNIT 35812 1894500 14070 DISPLAY UNIT 35812 1894501 14070 DISPLAY UNIT 35812 1894506 14070 COMPUTER, MICRO 35812 1894506 14070 COMPUTER, MICRO 35812 1894506 14070 COMPUTER, MICRO 35812 1894507 14070 COMPUTER, MICRO 35812 140470 COM	35812 1724828 14070 COMPUTER, MICRO 35812 1724828 14070 COMPUTER, MICRO 35812 1724832 14070 COMPUTER, MICRO 35812 1724834 14070 CISPLAY UNIT 35812 1724837 14070 CISPLAY UNIT 35812 1724837 14070 CISPLAY UNIT 35812 1894501 14070 COMPUTER, MICRO 35812 1894506 14070 COMPUTER, MICRO 35812 1894507 14070 COMPUTER, MICRO 35813 1894507 14070 COMPUTER, MICRO 35814 1894507 14070 COMPUTER, MICRO 35815 1894507 14070 COMPUTER, MICRO 35817 1894507 14070 COMPUTER, MICRO 35817 1894507 14070 COMPUTER, MICRO 35818 1894507 14070 COMPUTER, MICRO 35819 1894507 14070 COMPUTER, MICRO 35811 1894507 14070 COMPUTER, MICRO 35812 1894507 14070 COMPUTER, MICRO 35813 1894507 14070 COMPUTER, MICRO 35814 1894507 14070 COMPUTER, MICRO 35815 1894507 14070 COMPUTER, MICRO 35817 1894507 14070 COMPUTER, MICRO 35818 1894507 14070 COMPUTER, MICRO 35818 1894507 14070 COMPUTER, MICRO 35819 14070 COMPUTER, MICRO 35819 14070	563	-	1280356	140/0	ш.		3400951		;	0.5
HALL RAYFORD W (RAY)  35812 1724832 14070 COMPUTER, MICRO HALL RAYFORD W (RAY)  35812 1724834 14070 DISPLAY UNIT  35812 1724837 14070 DISPLAY UNIT  35812 1894499 14070 DISPLAY UNIT  35812 1894505 14070 DISPLAY UNIT  ABRIL IBRAHIM H  35812 1894505 14070 COMPUTER, MICRO  ABRIL IBRAHIM H  35812 1804505 14070 COMPUTER, MICRO  ABRIL IBRAHIM H  3704425 N  37044	Hall RayFord W (Ray)   IGE 11   MMM   Hall RayFord W (Ray)   IGE 11   MMM   Hall RayFord W (Ray)   OVRH3   2085   1724834 14070   DISPLAY UNIT   HALL RAyFORD W (Ray)   OVRH3   2085   1724837 14070   DISPLAY UNIT   HALL RAyFORD W (Ray)   OVRH3   2085   265600   97/04/25   N   1.4   1726787 14070   DISPLAY UNIT   SELLERS DONNA C   OVRH3   2085   SELLERS DONNA C   OVRH3   OV	282	35B 12	1724828	14070	MICRO	1GE 11	MMM	96/09/11	z	0,4.
35812 1724832 14070 COMPUTER, MICRO 35812 1724834 14070 DISPLAY UNIT 35812 1724837 14070 DISPLAY UNIT 35812 1724837 14070 CONVERTER 35812 1724837 14070 COMPUTER, MICRO 35812 1894505 14070 COMPUTER, MICRO 35812 1894507 14070 COMPUTER, MICRO 35812	35812 1724832 14070 COMPUTER, MICRO 35812 1724834 14070 DISPLAY UNIT 35812 1724834 14070 DISPLAY UNIT 35812 1724834 14070 DISPLAY UNIT 35812 1724837 14070 COMPUTER, MICRO 35812 1724837 14070 COMPUTER, MICRO 35812 1894498 14070 COMPUTER, MICRO 35812 1894506 14070 COMPUTER, MICRO 35812 1894507 14070 COMPUTER, MICRO 35812 14070 COMPUTER, M	285	5000			AYFORD W		6LBR8	96/00/11	z	1.470
HALL RAYFORD W (RAY)	HALL RAYFORD W (RAY)   OVRH3 2085   S6/09/11 N   1,1	563	35812	1724832	14070	MICRO	166 1 1		10000	:	•
35812 1724834 14070 DISPLAY UNIT  HALL RAYFORD W (RAY)  35812 1724837 14070 DISPLAY UNIT  HALL RAYFORD W (RAY)  35812 1726787 14070 DISPLAY UNIT  ABRIL IBRAHIM H  35812 1894500 14070 DISPLAY UNIT  ABRIL IBRAHIM H  35812 1894501 14070 COMPUTER, MICRO  ABRIL IBRAHIM H  35812 1894505 14070 COMPUTER, MICRO  ABRIL IBRAHIM H  35812 1894501 14070 COMPUTER, MICRO  ABRIL IBRAHIM H  3600 COMPUTER, MICRO  ABRIL IBRAHIM H  ABRIL IBR	35812 1724834 14070 DISPLAY UNIT  35812 1724837 14070 DISPLAY UNIT  HALL RAYFORD W (RAY)  CONCRIS 3003-541000048  HALL RAYFORD W (RAY)  CONCRIS 3003-541000046  HALL RAYFORD W (RAY)  CONCRIS 3003-541000046  HALL RAYFORD W (RAY)  CONCRIS 3003-58000464  GO-158-01  SELERS DONNA C  CONCRIS 60-158-01  SELERS DONNA C  SELERS DONNA C  CONCRIS 2065  SELERS DONNA C  SELERS DONNA C  OVRH3 2085  SEN3-64100462  SEN3-64100462  SEN3-64100464  SEN3-64100474  SEN3-64100474  SEN3-64100474  SEN3-64100474  SEN3-64100474  SEN3-64100474  SEN3-64100464  SEN3-64100474  SEN3-64100470  SEN3-64100474  SEN3-64100470  SEN3-64100474  SEN3-64100474  SEN3-64100470  SEN3-64100470  SEN3-64100474  SEN3-64100474  SEN3-64100470  SEN3-6410040  SEN3-6410040  SEN3-641004	285			0	<b>≥</b>	OVRH3	2085	96/09/11	Ż	1,105
35812 1724837 14070 DISPLAY UNIT  35812 1726787 14070 DISPLAY UNIT  35812 1726787 14070 DISPLAY UNIT  35812 1894498 14070 DISPLAY UNIT  35812 1894499 14070 DISPLAY UNIT  35812 1894500 14070 DISPLAY UNIT  35812 1894505 14070 DISPLAY UNIT  ABRIL IBRAHIM H  35812 1894505 14070 COMPUTER, MICRO  ABRIL IBRAHIM H  35812 1894505 14070 COMPUTER, MICRO  ABRIL IBRAHIM H  35812 1894507 14070 COMPUTER, MICRO  ABRIL IBRAHM H  36812 1894507 14070 COMPUTER, MICRO  ABRIL IBRAHM H  37/04/25 N  37/04/25 N	35812 1724837 14070 DISPLAY UNIT HALL RAYFORD W (RAY) OEOR8 60-528000464 97/08/26 Q 1.4 AMO-528000464 97/08/26 DISPLAY UNIT ABRIL IBRAHIM H OVRH3 2085 97/04/25 N 5812 1894500 14070 DISPLAY UNIT SERIC IBRAHIM H OVRH3 2085 97/04/25 N 5812 1894505 14070 DISPLAY UNIT SERIC IBRAHIM H OVRH3 2085 97/04/25 N 5812 1894505 14070 COMPUTER, MICRO ABRIL IBRAHIM H OCSKO EXO-2A16Y-08DH 97/04/25 N 67/04/25 N 67/04	563	35812	1724834	14070	3	)	0U3-5410004B	•		
HALL RAYFORD W (RAY)  35812 1726787 14070 CONVERTER  SELLERS DONNA C  OVRH3 2085  35812 1894498 14070 DISPLAY UNIT  ABRIL IBRAHIM H  OVRH3 2085  SU3-64100464  97/04/25 N  OCSKO EXO-2416Y-QBDH  SS812 1894506 14070 COMPUTER, MICRO  ABRIL IBRAHIM H  OCSKO EXO-2416Y-QBDH  SS812 1894507 14070 COMPUTER, MICRO  ABRIL IBRAHIM H  OCSKO EXO-2416Y-QBDH  SS812 1894507 14070 COMPUTER, MICRO  OCSKO EXO-2416Y-QBDH  OCSKO EXO-2416Y-Q	HALL RAYFORD W (RAY)  35812 1726787 14070 CONVERTER  35812 1894498 14070 DISPLAY UNIT  35812 1894499 14070 DISPLAY UNIT  35812 1894500 14070 DISPLAY UNIT  35812 1894505 14070 COMPUTER, MICRO  35812 1894505 14070 COMPUTER, MICRO  35812 1894507 14070 COMPUTER, MICRO  ABRIL IBRAHIM H  CC5KO EXO-2416Y-OBDH  35812 1894507 14070 COMPUTER, MICRO  ABRIL IBRAHIM H  CC5KO EXO-2416Y-OBDH  35812 1894507 14070 COMPUTER, MICRO  ABRIL IBRAHIM H  CC5KO EXO-2416Y-OBDH  ABRIL IBRAHIM	285 562	35812	1724837	14070	LIN	<b>OVRH3</b>	2085	96/09/11	z	1,105
35812 1726787 14070 CONVERTER  SELLERS DONNA C SESSION 1894498 14070 DISPLAY UNIT SERION 1894501 14070 DISPLAY UNIT SERION 1894505 14070 COMPUTER, MICRO SERION 1894506 14070 COMPUTER, MICRO SERION 1894507	35812 1726787 14070 CONVERTER 35812 1894498 14070 DISPLAY UNIT 35812 1894499 14070 DISPLAY UNIT 35812 1894500 14070 DISPLAY UNIT 35812 1894501 14070 DISPLAY UNIT 35812 1894505 14070 COMPUTER, MICRO 35812 1894505 14070 COMPUTER, MICRO 35812 1894507 14070 COMPUTER, MICRO ABRIL IBRAHIM H COCSKO EXO-2A167-QBDH 35812 1894507 14070 COMPUTER, MICRO ABRIL IBRAHIM H COCSKO EXO-2A167-QBDH 35812 1894507 14070 COMPUTER, MICRO ABRIL IBRAHIM H COCSKO EXO-2A167-QBDH 35812 1894507 14070 COMPUTER, MICRO ABRIL IBRAHIM H COCSKO EXO-2A167-QBDH ABRIL IBRAHIM H COCS	285				<b>YFORD</b>	9000	AMO-528000464	97/08/26	0	1,436
35812 1894498 14070 DISPLAY UNIT  ABRIL IBRAHIM H 35812 1894599 14070 DISPLAY UNIT  ABRIL IBRAHIM H 35812 1894505 14070 DISPLAY UNIT  ABRIL IBRAHIM H 35812 1894506 14070 COMPUTER, MICRO  ABRIL IBRAHIM H 35812 1894507 14070 COMPUTER, MICRO  ABRIL IBRAHIM H 35812 1894506 14070 COMPUTER, MICRO  ABRIL IBRAHIM H 36812 1894506 14070 COMPUTER, MICRO  ABRI	35812 1894498 14070 DISPLAY UNIT  ABRIL IBRAHIM H  35812 1894499 14070 DISPLAY UNIT  ABRIL IBRAHIM H  35812 1894500 14070 DISPLAY UNIT  ABRIL IBRAHIM H  35812 1894501 14070 DISPLAY UNIT  ABRIL IBRAHIM H  35812 1894506 14070 COMPUTER, MICRO  ABRIL IBRAHIM H  35812 1894506 14070 COMPUTER, MICRO  ABRIL IBRAHIM H  35812 1894507 14070 COMPUTER, MICRO  ABRIL IBRAHIM H  ABRIL IBRAHIM H	563	35812	1726787	14070		OF OF O	265560		,	
35812 1894499 14070 DISPLAY UNIT 35812 1894500 14070 DISPLAY UNIT 35812 1894500 14070 DISPLAY UNIT 35812 1894501 14070 DISPLAY UNIT 35812 1894505 14070 COMPUTER, MICRO 35812 1894506 14070 COMPUTER, MICRO 35812 1894507 14070 COMPUTER, MICRO	35812 1894499 14070 DISPLAY UNIT  35812 1894500 14070 DISPLAY UNIT  ABRIL IBRAHIM H 35812 1894501 14070 DISPLAY UNIT  ABRIL IBRAHIM H 35812 1894506 14070 COMPUTER, MICRO  ABRIL IBRAHIM H 35812 1894507 14070 COMPUTER, MICRO  ABRIL IBRAHIM H 37/04/25 N 37/04/25 N	285	010	1804498		ءَ ج	OVRH3	2085	97/04/25	z	950
35812 1894499 14070 DISPLAY UNIT  ABRIL IBRAHIM H  35812 1894500 14070 DISPLAY UNIT  ABRIL IBRAHIM H  35812 1894505 14070 COMPUTER, MICRO  ABRIL IBRAHIM H  35812 1894506 14070 COMPUTER, MICRO  ABRIL IBRAHIM H  35812 1894507 14070 COMPUTER, MICRO  ABRIL IBRAHIM H  35812 1894506 14070 COMPUTER, MICRO  ABRIL IBRAHIM H  35812 1894506 14070 COMPUTER, MICRO  ABRIL IBRAHIM H  35812 1894506 14070 COMPUTER, MICRO  ABRIL IBRAHIM H  ABRIL IBRAHIM H  ABRIL IBRAHIM H  ACCENCARIOVAGA  BY/04/25 N  ABRIL IBRAHIM H  ACCENCARIOVAGA  BY/04/25 N  BY/04/25 N	35812 1894499 14070 DISPLAY UNIT  ABRIL IBRAHIM H  35812 1894500 14070 DISPLAY UNIT  ABRIL IBRAHIM H  35812 1894505 14070 COMPUTER, MICRO  ABRIL IBRAHIM H  35812 1894506 14070 COMPUTER, MICRO  ABRIL IBRAHIM H  35812 1894507 14070 COMPUTER, MICRO  ABRIL IBRAHIM H  ABR	663 705	33812	00000		IBRAHIM		503-64100462	20/10/10	2	050
ABRIL IBRAHIM H  35812 1894500 14070 DISPLAY UNIT  ABRIL IBRAHIM H  35812 1894505 14070 COMPUTER, MICRO  ABRIL IBRAHIM H  35812 1894506 14070 COMPUTER, MICRO  ABRIL IBRAHIM H  35812 1894506 14070 COMPUTER, MICRO  ABRIL IBRAHIM H  35812 1894506 14070 COMPUTER, MICRO  ABRIL IBRAHIM H  35812 1894507 14070 COMPUTER, MICRO  ABRIL IBRAHIM H  ABRIL IBRA	ABRIL IBRAHIM H  35812 1894500 14070 DISPLAY UNIT  ABRIL IBRAHIM H  35812 1894505 14070 COMPUTER, MICRO  ABRIL IBRAHIM H  35812 1894506 14070 COMPUTER, MICRO  ABRIL IBRAHIM H  35812 1894507 14070 COMPUTER, MICRO  ABRIL IBRAHIM H  ABRIL IBR	663	35812	1894499		UNIT	OVRH3	2085	81/04/20	Z	
35812 1894500 14070 DISPLAY UNIT 5U3-64100464 97/04/25 N ABRIL IBRAHIM H OC5KO EXO-2A16Y-QBDH 97/04/25 N 35812 1894506 14070 COMPUTER, MICRO OC5KO EXO-2A16Y-QBDH 97/04/25 N 35812 1894507 14070 COMPUTER, MICRO OC5KO EXO-2A16Y-QBDH 97/04/25 N 35812 1894507 14070 COMPUTER, MICRO OC5KO EXO-3A16Y-QBDH 97/04/25 N	35812 1894500 14070 DISPLAY UNIT 35812 1894501 14070 DISPLAY UNIT 35812 1894505 14070 COMPUTER, MICRO 35812 1894505 14070 COMPUTER, MICRO 35812 1894507 14070 COMPUTER, MICRO ABRIL IBRAHIM H OCSKO EXO-2A16Y-OBDH	285		,		IBRAHIM	CHONO	503-64100480	97/04/25	z	950
35812 1894501 14070 DISPLAY UNIT  ABRIL IBRAHIM H  OC5KO EXO-2A16Y-QBDH  35812 1894505 14070 COMPUTER, MICRO  ABRIL IBRAHIM H  OC5KO EXO-2A16Y-QBDH	35812 1894501 14070 DISPLAY UNIT COVRH3 2085 35812 1894505 14070 COMPUTER, MICRO 35812 1894506 14070 COMPUTER, MICRO ABRIL IBRAHIM H 35812 1894507 14070 COMPUTER, MICRO ABRIL IBRAHIM H 35812 189450016	663	35812	1894500		TRDAHIM	2	503-64100464	•		
35812 1894505 14070 COMPUTER, MICRO 35812 1894506 14070 COMPUTER, MICRO 35812 1894506 14070 COMPUTER, MICRO 35812 1894507 14070 COMPUTER, MICRO	35812 1894505 14070 COMPUTER, MICRO 35812 1894505 14070 COMPUTER, MICRO 35812 1894506 14070 COMPUTER, MICRO 35812 1894507 14070 COMPUTER, MICRO 35812 1894507 14070 COMPUTER, MICRO 35812 1894507 14070 COMPUTER, MICRO ABRIL IBRAHIM H OCSKO EXO-2416Y-08DH 97/04/25 N ABRIL IBRAHIM H	285	9	1004501		UNIT	OVRH3	2085	97/04/25	z	950
35812 1894505 14070 COMPUTER, MICRO 0C5KO EXU-ZATOT-UBUR 37/04/25 N ABRIL IBRAHIM H 0C5KO EXO-2A16Y-QBDH 97/04/25 N 35812 1894506 14070 COMPUTER, MICRO 0C5KO EXO-2A16Y-QBDH 97/04/25 N 35812 1894507 14070 COMPUTER, MICRO 0C5KO EXO-2A16Y-QBDH 97/04/25 N	35812 1894505 14070 COMPUTER, MICRO 0C5KO EXU-ZATOT-UBUR 37/04/25 N ABRIL IBRAHIM H 0C5KO EXO-2A16Y-QBDH 97/04/25 N 35812 1894506 14070 COMPUTER, MICRO 0C5KO EXO-2A16Y-QBDH 97/04/25 N 35812 1894507 14070 COMPUTER, MICRO NGI70920016	585	0			IBRAHIM		5U3-64100474	30/104/25	2	965
ABRIL IBRAHIM H 0C5KO EXO-2416Y-0BDH 97/04/25 N	ABRIL IBRAHIM H OC5KO EXO-2416Y-0BDH 97/04/25 N 35812 1894506 14070 COMPUTER, MICRO OC5KO EXO-2416Y-0BDH 97/04/25 N 35812 1894507 14070 COMPUTER, MICRO NGI70920016 ABRIL IBRAHIM H NGI70920016	663	35812	1894505		MICRO	0C5K0	EX0-24167-QBDH	91/04/23	2	
35812 1894507 14070 COMPUTER, MICRO COSKO EXO-2A16Y-QBDH 97/04/25 N	35812 1894507 14070 COMPUTER, MICRO 0C5KO EXO-2A16Y-QBDH 97/04/25 N ABRIL IBRAHIM H	285	258 12	1894506		IBRAHIM	0C5K0		97/04/25	Z	396
35812 1894507 14070 COMPUTER, MICRO 0C5KO EXO-24167-4BDH 97/04/29 N	35812 1894507 14070 COMPUTER, MICRO 0C5KO EXO-2A167-4BUH 97/04/29 N ABRIL IBRAHIM H	5653	21866	000000		IBRAHIM	•		30/04/25	2	965
	ABRIL IBRAHIM H	693	35812	1894507		, MICRO	0C5K0		97/04/25	z	000

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COST ********	965	1,342	1,342	1,342	1,342	1,342	1,342	1,342	1,342	1,342	1,342	1,342	1.342	1,342	1,342	1,342	1.342		1,342	25,000	3,000	6,058	1,018	1,018	3,147	
C DATE LAST / INVENTORIED S	97/04/25 N	96/11/21 0	97/03/07 0	97/03/07 0	96/11/22 0	96/11/22 0	96/11/22 0	96/11/22 0	96/11/22 0	96/11/22 0	96/11/22 0	96/11/22 0	96/11/22 0	96/11/22 0	96/11/22 0.	96/11/22 0	96/11/22		96/11/22 0	96/09/11 P	96/08/29 N	96/09/11 P	96/09/11	N 60/80/56	N 11/60/96	
G MODEL NUMBER / E SERIAL NUMBER	Ä	8	8 15	8	8	14219229090 0219B 81906514216	14219229093 0219B 81906514216	14219229082 0219B 81906514216	14219229029 0219B 81906514216	14219229047 0219B 81906514216	14219229067 0219B 81906514216	14219229075 0219B 81906514216	14219229083 0219B 81906514216	14219229087 0219B 81906514216	14219229044 0219B 81906514216	14219229081 02198 81906514216			0219B 81906514216 14219229091	80009 4125P	80009 4944	B010615EA B0009 4125P	B051643 59951 GD-PI560B	871012870 59951 GD-PI560B	870612093 15476 LN0SS-AA HY71350681	
EM NAME / MFG USER NAME CODE		ABRIL IBRAHIM H NEL XY CONTROL 0219B	BELLETETE HARALD W .NEL XY CONTROL 0219B	XY C	LETETE HARALD XY CONTROL	LETETE HARALD W XY CONTROL	LETETE HARALD W XY CONTROL	E HARALD W ONTROL	3	ETETE HARALD W XY CONTROL	ETE HARALD W CONTROL	ETE HARALD W	TE HARALD W CONTROL	TE HARALD W CONTROL	LETETE HARALD W XY CONTROL	LETETE HARALD W	TE HARALD W	CONTRUL TE HARALD W	XY CONTROL	. DATA PROCESSING	ABRIL IBRAHIM H DISK DRIVE UNIT 80	IBRAHIM H , DATA PROCESSING	IBRAHIM H R-Storer, Signal Data	SIGNAL DATA	IBRAHIM H ADP IBRAHIM H	
CUST ACCT ITEM NAME ECN NO USER NAM	1894511 14070	ABRI 0009922 14070 PANEL	BEL 0010041 14070 PANEL	BELI 0010263 14070 PANEL	BELI 0010317 14070 PANEL	BELI 0010318 14070 PANEL	BEL 0010319 14070 PANEL	0010321 14070	0010322 14070	0010323 14070 PA	0010324 14070 PA	0010326 14070 PA	0010327 14070 PA	0010328 14070 PA	0010329 14070 PA	0010330 14070 PA	The Control of the Co	0010331 14070 PA	0010358 14070 PA	0062693 14070 TE	0062694 14070	0062695 14070 TE	0103038 14070 CD	0103042 14070	0104523 14070 PR	
LOCATION BUILDING / ROOM ZIP	35812	A285. 4663 35812	A286 4663 35812	A286 4663 35812	A286` 4663 35812	A286 4663 35812	A286 4663 35812	A286 4663 35812	A286 · 35812	A286 35812								4663 35812 A286	4663 35812	A286 4663 35812	A286 4663 35812					) 4 C

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LOCATION		_	CUST	, June 1944	2	/ BERNIN FEDOR	DATE LAST	۷ \	
ROOM	71 <i>b</i>	ECN	NO	IIEM NAME / USER NAME ************************************	CODE	SERIAL NUMBER ***********	INVENTORIED	S ********	COST
4663	8 12	0104533	14070		15476	LNO3SAA	96/09/11	z	3,147
A286			,			HY70947327	06/00/11	Z	954
4663	35812	0265287	14070	DISPLAY UNIT	15476	VK241 V5H073957	11/60/06	2	,
A280 4663	35812	0265316	14070	UNIT	80009	4 105	96/11/22	z	2,121
A286				LETETE		8025203		:	
4663	35812	0266157	14070	BOX, POWER SUPPLY/CONTROLLER	15476	VS240B	96/09/11	z	000.
A286	25812	0288313	14070	ABKIL IBKAHIM H ROX POWER SUPPLY/CONTROLLER	15476	VS240B	60/80/56	z	2,045
4286 A286	2000			IL IBR		AB518001H5		;	,
4663	35812	0288419	14070	•	15476	LA210A2	96/09/11	z	1.021
A286	•	9004	04040	ABRIL IBRAHIM H TEDMINAL DATA DENCESSING	60008	1A31877 4014-1	96/09/11	۵	13,671
4063 A 286	71905	0341008	2	18		B078738			
4663	35812	0541009	14070	-	80009	4631	96/09/11	<b>a</b>	6,730
A286				_		B191899	**/00/00	2	000
4663	35812	1013456	14070	UNIT	80008	4125P, DISPLAY	11/60/96	z	
A286			0		8000	6051202 4125P DISPLAY	96/09/11	z	1,200
4663	35812	1013457	140/0	ARRI IRRAHIM H		B0515			•
4663	35812	1013458	14070	R, MICRO	80009	4125P, COMPUTER	96/09/11	z	2,500
A286				18		ਧ	06/00/44	2	2 500
4663	35812	1013459	14070	COMPUTER, MICRO	80008	4125F, CUMPULER	11/60/96	z	2005 . 7
A286	25012	1013460	14070	ABKIL IBKATIM H TRANSPORT MAGNETIC TAPE	80008	NONE	96/09/11	z	1,200
4553 A286	2000	0012100		BRAHIM H	) ) )	B0929721		;	
4663	35812	1013461	14070	TRANSPORT, MAGNETIC TAPE	80008	NONE	96/09/11	z	1,200
A286 .			0.01	ABRIL IBRAHIM H	15476	B010226 RRD4004	97/06/17	4	5,000
4663	32812	1018367	140/0	BIDTON PATRICIA ( JULIA)		SH92504944B2			
4663	35812	1077385	14070	TELEVISION	56472	PVM2530BS	97/03/01	z	1,375
A286				_	0	2027884	00/00/30	٥	9 950
4663	35812	1145634	14070	TERMINAL, DATA PROCESSING ARDII IRDAHIM H	80008 80008	4125F B022074	90/06/23		)
A286 4663	35812	1145635	14070	₹≥	80009	4944	96/09/11	z	006
A286	!			ABRIL IBRAHIM H		4941KTR		:	0
4663	35812	1146177	14070	æ ;	58839	MS780	11/60/96	z	660,5
A286			0.000	ABRIL IBRAHIM H	58839	MO401	96/09/11	z	1,995
4663	32812	114037		) <b>—</b>		5592594			!
4663	35812	1218188	14070	MMUNICATIC	39748	FX110DHMSMA	96/12/10	o	1,557
A286				≝ :	15476	2186 VPT 19HA	11/60/96	۵	5.000
4663	35812	1269481	14070	DISPLAY UNII	2	I S 2 2 1 2 8 1 4 3	(10)		•
A286 4663	35812	1269485	14070	<b>1</b> &	15476	09	96/09/11	۵	13,972
A286	<b>!</b>			ABRIL IBRAHIM H		AB229026C9	96/12/11	0	2.016
4663	35812	1280314 14070	14070	MULTIPLEXER BFIIFTFTF HARALD W	25.60	019039		,	)
A286					•				

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96/09/11 N 96/09/11 P 96/09/11 N 96/09/11 N	LOCATION BUILDING / ROOM ZIP	ECN	CUST ACCT NO	ITEM NAME / USER NAME	MFG	MODEL NUMBER / SERIAL NUMBER	DATE LAST INVENTORIED	o \ o	, , , , , , , , , , , , , , , , , , , ,
1397528 14070 DISPLAY UNIT   7430 GANZONO   56/09/11 N   7430 477 CANDON CAND	* * * * * * * * * * * * * * * * * * * *	* * * * * * * * * * * * * * * * * * * *	*	****	* * * * * * *	*	***	* * * * * * * * * * * * * * * * * * * *	
152226   14070   COMPUTER, MICRO   1538025   14070   COMPUTER, MICRO   1538025   14070   COMPUTER, MICRO   1411, RAY1ORD W (RAY)   15476   MC20140691   96/09/11   N     152220   14070   COMPUTER, MICRO   1411, RAY1ORD W (RAY)   15476   LN094221V17   96/09/11   N     172222   14070   RANTER, ADD W (RAY)   15476   LN094221V17   96/09/11   N     172223   14070   RANTER, ADD W (RAY)   15476   LN0942010   96/09/11   N     172223   14070   RANTER, ADD W (RAY)   15476   LN0942010   96/09/11   N     172223   14070   RANTER, ADD W (RAY)   15476   LN0942010   96/09/11   N     172224   14070   RANTER, ADD W (RAY)   15476   LN094200   96/09/11   N     172224   14070   RANTER, ADD W (RAY)   15476   LN094200   96/09/11   N     172224   14070   RANTER, ADD W (RAY)   15476   LN09420   96/09/11   N     172224   14070   RANTER, ADD W (RAY)   15476   LN09420   96/09/11   N     172224   14070   RANTER, ADD W (RAY)   15476   LN09420   96/09/11   N     172224   14070   RANTER, ADD W (RAY)   15476   LN09420   96/09/11   N     172224   14070   RANTER, ADD W (RAY)   15476   LN09420   96/09/11   N     172224   14070   RANTER, ADD W (RAY)   RANTER, ADD W (RAY)   96/09/11   N     172224   14070   COMPUTER, MICRO   RANTER, ADD W (RAY)   96/09/11   N     172224   14070   COMPUTER, MICRO   RANTER, ADD W (RAY)   96/09/11   N     172224   14070   COMPUTER, MICRO   RANTER, ADD W (RAY)   96/09/11   N     172225   14070   COMPUTER, MICRO   RANTER, ADD W (RAY)   96/09/11   N     172226   14070   COMPUTER, MICRO   RANTER, ADD W (RAY)   96/09/11   N     172226   14070   COMPUTER, MICRO   RANTER, MICRO   RANT	35812	22	14070	UNIT	7X430	GDM20D10	11/60/96	z	2,947
12   1538025   14070   DISPLY   LINAMIN   NATE   VRC214436   96/09/11   NATION   NATE   VRC214436   96/09/11   NATION   NATE   VRC214436   96/09/11   NATE   VRC214436   96/09/11   NATE   VRC214436   96/09/11   NATE   VRC214436   96/09/11   NATE   VRC2232   44070   PRINTER, ADP   NATE   LINAMIN   NATE   LINAMI	35812	1397529	14070	X	7X430	447	11/60/96	۵.	5, 190
172223   1470   PRINTER, MICRO   1470   PE32AB   96/09/11   PE32AB   1470228   147000   PRINTER, MICRO   1470   PE32AB   1470   PRINTER, ADP   1470   PRINTER, ADP   1470   PRINTER, ADP   1470   PRINTER, ADP   1547   LNO942   96/09/11   N   1544   LNO942   PNO942   PNO944	-	1538025	14070	UNIT	15476	VRC21HA	96/09/11	z	1,611
172222   14070   PRINTER, ADP   15476   LN0942   15477   LN0944   15477   LN0942   15477   LN09441   LN0942   15477   LN094	35812	1538030	14070	RD €	15476	4K52470436 PE32ABB	96/09/11	۵	12.007
172223   4070   PRINTER, ADP   15476   LN0342   96/09/11   N     172224   4070   PRINTER, ADP   15476   LN0342   96/09/11   N     172224   4070   PRINTER, ADP   15476   LN0342   96/09/11   N     172224   4070   PRINTER, ADP   15476   LN0342   96/09/11   N     172234   4070   PRINTER, ADP   15476   LN0342   96/09/11   N     172235   4070   PRINTER, ADP   15476   LN0342   96/09/11   N     172236   4070   PRINTER, ADP   15476   LN0342   96/09/11   N     172237   4070   COMPUTER, MICRO   ACERA   BG42APCP   96/09/11   N     172437   4070   COMPUTER, MICRO   ACERA   BG42APCP   96/09/11   N     172438   4070   COMPUTER, MICRO   46/09/11   N     172488   4070   COMPUTER, MICRO   46/09/11   N     172488   407	35812	1722228	14070	HALL RAYFORD W (RAY)	15476	NI54201VTF	96/09/11	. 2	300
172222 14070   PRINTER, ADP				BRAHIM	2	CA33800162	11/60/06	Z	606
12   172233   14070   PRINTER, ADMINISTRY, ADMINISTR	-	1722232	14070	•	15476	LN09A2	96/09/11	z	905
172223 14070   PRINTER, ADP   15476   LN09A2   16/09/11   N	35812	1722233	14070	PRINTER, ADP	15476	LN09A2	11/60/96	z	905
172237 14070 PRINTER, ADP	35812	1722235	14070		15476	CA33800150	96/00/44	7	400
12   172237   14070   PRINTER, ADP   15476   LN09A2   15476   LN0ANE   15477   LN070   COMPUTER, MICRO   ABRIL IBRAHIM   ACERA   BG45AP5CP   96/09/11   NAMATE   1724373   LN070   COMPUTER, MICRO   ABRIL IBRAHIM   ACERA   BG45AP5CP   96/09/11   NAMATE   1724381   LN070   DISPLAY UNIT   MAXTE   XT2000L   96/09/11   NAMATE   1724381   LN070   DISPLAY UNIT   MAXTE   XT2000L   96/09/11   NAMATE   1724381   LN070   DISPLAY UNIT   MAXTE   XT2000L   96/09/11   NAMATE   1724381   LN070   COMPUTER, MICRO   LOGIO   16E11   MMM   16E11   M				HALL RAYFORD W (RAY)	2	CA33800057	11/60/96	z	606
122240   14070   PARILI   IBRAHIM   15476   LN0932   100941   N   LN0932   N   LN0932   100941   N   LN0932   N   LN0932   N   LN0932   N   LN0932   N   LN0942   N	-	1722237	14070	PRINTER, ADP	15476	LNO9A2	11/60/96	z	902
1722242 14070   PRINTER, ADP   15476   LN09A2   16/09/11   N	35812	1722240	14070	•	15476	CA33800158 LN09A2	11/60/96	z	905
172436   4070   COMPUTER, MICRO   MONE   BG45AP5CP   BG/09/11   N     172436   4070   COMPUTER, MICRO   AGERA   BG45AP5CP   BG/09/11   N     172436   4070   COMPUTER, MICRO   AGERA   BG45AP5CP   BG/09/11   N     1724370   4070   COMPUTER, MICRO   AGERA   BG45AP5CP   BG/09/11   N     1724371   4070   COMPUTER, MICRO   AGERA   BG45AP5CP   BG/09/11   N     1724373   4070   COMPUTER, MICRO   AGERA   BG45AP5CP   BG/09/11   N     1724373   4070   COMPUTER, MICRO   AGERA   BG45AP5CP   BG/09/11   N     1724373   4070   COMPUTER, MICRO   AGERA   BG45AP5CP   BG/09/11   N     1724374   4070   COMPUTER, MICRO   AGERA   BG45AP5CP   BG/09/11   N     1724381   4070   DISPLAY UNIT   MAXTE   XT2000L   BG/09/11   N     1724381   4070   DISPLAY UNIT   MAXTE   XT2000L   BG/09/11   N     1724381   4070   COMPUTER, MICRO   GERA   GERA   GERA   GERA     18404141   H   MAXTE   TY2000L   BG/09/11   N     1724381   4070   COMPUTER, MICRO   GERA   GERA   GERA     18404141   H   GERA   MAM   GERA   GERA     18404141   H   GERA   MAM   GERA   GERA     18404141   H   GERA   MAM   GERA   GERA   GERA     1724820   4070   COMPUTER, MICRO   GERA   GERA   GERA   GERA     18404141   H   GERA   MAM   GERA   GERA   GERA     18404141   H   GERA   MAM   GERA   GERA   GERA     18404141   H   GERA   GERA   GERA   GERA   GERA     18404141   H   GERA   GERA   GERA   GERA   GERA     18404141   H   GERA   GE		1700040	0.000	X		CA34303007		: ;	
12 1724366 14070   COMPUTER, MICRO   MONE	-	7477711		Z	134/0	CA42110814	11/60/96	z	30a
1724368 14070   COMPUTER, MICRO   ACERA BG45AP5CP   96/09/11   N	35812	1724366	14070	MICRO	ACERA	BG45AP5CP	96/09/11	z	890
1724370   14070   COMPUTER, MICRO   ACERA BG45AP5CP   95/09/11   N     1724370   14070   COMPUTER, MICRO   ACERA BG45AP5CP   96/09/11   N     1724372   14070   COMPUTER, MICRO   ACERA BG45AP5CP   96/09/11   N     1724373   14070   COMPUTER, MICRO   ACERA BG45AP5CP   96/09/11   N     1724374   14070   COMPUTER, MICRO   ACERA BG45AP5CP   96/09/11   N     1724374   14070   COMPUTER, MICRO   ACERA BG45AP5CP   96/09/11   N     1724381   14070   COMPUTER, MICRO   ACERA BG45AP5CP   96/09/11   N     1724381   14070   DISPLAY UNIT   MAXTE   XT2000L   96/09/11   N     1724381   14070   DISPLAY UNIT   MAXTE   XT2000L   96/09/11   N     1724381   14070   COMPUTER, MICRO   G010250047   96/09/11   N     1724827   14070   COMPUTER, MICRO   GERT   MMM   BC     1724829   14070   COMPUTER, MICRO   GERT   MMM   BC     1724829   14070   COMPUTER, MICRO   GERT   MMM   BC     1724830   14070   COMPUTER, MICRO   GETT   MMM   BC     1	010	4774769	01010	X C		NONE	,	;	0
12 1724370 14070 COMPUTER, MICRO ABRIL IBRAHIM H ACERA BG45APSCP BG409/11 N ABRIL IBRAHIM H ACERA BG45APSCP BG409/11 N ABRIL IBRAHIM H ACO10250049 BG409/11 N ABRIL IBRAHIM H ACO10250047 BG409/11 N ABRIL IBRAHIM H ACHA AB	31 BCE	1/24308	0/04	Z E	ACEKA	BG45AP5CP NONE	96/09/11	z	068
1724372 14070 COMPUTER, MICRO	35812	1724370	14070	MICRO	ACERA	BG45AP5CP	60/10/96	z	890
ABRIL IBRAHIM H	35812	1724372	14070	MICRO	ACERA	BG45AP5CP	11/60/96	z	Cox
12 1724373 14070 COMPUTER, MICRO ACERA BG45AP5CP NONE ABRIL IBRAHIM H ACERA BG45AP5CP ABRIL IBRAHIM H ACERA BG45AP5CP B6/09/11 N ABRIL IBRAHIM H AARTE XT2000L ABRIL IBRAHIM H ACTO DISPLAY UNIT ABRIL IBRAHIM H ACTO DISPLAY UNIT ABRIL IBRAHIM H ACTO COMPUTER, MICRO ACCENA ACCEN				MIL		NONE		<b>:</b>	3
12 1724374 14070 COMPUTER, MICRO ABRIL IBRAHIM H ANTE XT2000L ABRIL IBRAHIM H ABRIL IBRAH H ABRIL IB	35812	1/243/3	14070	C K	ACERA	BG45AP5CP NONF	96/09/11	z	880
12 1724381 14070 DISPLAY UNIT ABRIL IBRAHIM H ANXTE XT2000L ABRIL IBRAHIM H ANXTE XT2000L ABRIL IBRAHIM H ANXTE XT2000L ABRIL IBRAHIM H ABRIL IBRAH H ABRIL	35812	1724374	14070	MICRO	ACERA	BG45AP5CP	96/09/11	z	890
12 1724383 14070 DISPLAY UNIT 12 1724384 14070 DISPLAY UNIT 12 1724384 14070 DISPLAY UNIT 12 1724826 14070 DISPLAY UNIT 12 1724826 14070 COMPUTER, MICRO 12 1724827 14070 COMPUTER, MICRO 12 1724829 14070 COMPUTER, MICRO 13 1724829 14070 COMPUTER, MICRO 14 1724830 14070 COMPUTER, MICRO 15 1724830 14070 COMPUTER, MICRO 16 11 MMM 16 1124830 14070 COMPUTER, MICRO 16 11 MMM 16 1124830 14070 COMPUTER, MICRO 16 11 MMM 17 1724830 14070 COMPUTER, MICRO 17 1724830 14070 COMPUTER, MICRO 18 14070 COMPUTER, MICRO 19 14070 COMPUTER, MICRO 10 14070 COMPUTER, MICRO 11 14070 COMPUTE	35812		14070	IBRAHIM	MAXTE	NONE XT20001	96/09/11	2	
12 1724383 14070 DISPLAY UNIT ABRIL IBRAHIM H 6010250047 ABRIL IBRAHIM H 6010250027 ABRIL IBRAHIM H 6010250027 601025007 60102				IBRAHIM		6010250049	1 (20 (2)	<b>:</b>	
12 1724384 14070 DISPLAY UNIT MAXTE XT2000L ABRIL IBRAHIM H 6010250027 12 1724826 14070 COMPUTER, MICRO 1GE 11 MMM 6LBR2 ABRIL IBRAHIM H 6LBS2 12 1724829 14070 COMPUTER, MICRO 1GE 11 MMM 6LBS2 ABRIL IBRAHIM H 6LBS2 ABRIL IBRAHIM H 6LBS2 ABRIL IBRAHIM H 6LBS2 ABRIL IBRAHIM H 6LBR3 ABRIL IBRAH 6LB	35812	1724383	14070	UNIT	MAXTE	XT2000L	11/60/96	z	1,115
12 1724826 14070 COMPUTER, MICRO 12 1724826 14070 COMPUTER, MICRO 12 1724827 14070 COMPUTER, MICRO 12 1724829 14070 COMPUTER, MICRO 12 1724829 14070 COMPUTER, MICRO 12 1724829 14070 COMPUTER, MICRO 14 1724830 14070 COMPUTER, MICRO 15 1724830 14070 COMPUTER, MICRO 16 11 MMM 17 1724830 14070 COMPUTER, MICRO 18 1724830 14070 COMPUTER, MICRO 19 1724830 14070 COMPUTER, MICRO 10 1724830 14070 COMPUTER, MICRO 11 1724830 14070 COMPUTER, MICRO 12 1724830 14070 COMPUTER, MICRO 13 1724830 14070 COMPUTER, MICRO 14 1724830 14070 COMPUTER, MICRO	35812	1724384	14070	IBRAHIM	MAXTE	6010250047 x 120001	96/00/11	2	
12 1724826 14070 COMPUTER, MICRO ABRIL IBRAHIM H 12 1724827 14070 COMPUTER, MICRO ABRIL IBRAHIM H 12 1724829 14070 COMPUTER, MICRO ABRIL IBRAHIM H 12 1724829 14070 COMPUTER, MICRO ABRIL IBRAHIM H 12 1724830 14070 COMPUTER, MICRO 16 11 MMM 17 1724830 14070 COMPUTER, MICRO 18 1724830 14070 COMPUTER, MICRO 19 1724830 14070 COMPUTER, MICRO 10 1724830 14070 COMPUTER, MICRO 11 1724830 14070 COMPUTER, MICRO 11 1724830 14070 COMPUTER, MICRO 12 1724830 14070 COMPUTER, MICRO 13 1724830 14070 COMPUTER, MICRO 14 17 17 17 17 17 17 17 17 17 17 17 17 17				IBRAHIM		6010250027	11/60/06	2	-
12 1724827 14070 COMPUTER, MICRO 1GE 11 MMM 96/09/11 N 6LBS2 . 96/09/11 N 12 1724829 14070 COMPUTER, MICRO 1GE 11 MMM 96/09/11 N 12 1724830 14070 COMPUTER, MICRO 1GE 11 MMM 96/09/11 N	35812	1724826	14070	. MICRO	1GE 11	MMM	96/09/11	z	1,470
12 1724829 14070 COMPUTER, MICRO 16E11 MMM 6LBS2 . 96/09/11 N 16E 11 MMM 96/09/11 N 1724830 14070 COMPUTER, MICRO 16E 11 MMM 96/09/11 N 16E 11 MMM 96/09/11 N 16E 11 MMM	•	1774077	44070	RAHIM	1101	6LBR2	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	2	
12 1724829 14070 COMPUTER, MICRO 1GE11 MMM 96/09/11 N 6LBRT 8RAIL IBRAHIM H 6LBRT 96/09/11 N 12 1724830 14070 COMPUTER, MICRO 1GE11 MMM 96/09/11 N	-	174071		MICKO		GLBS2	11/60/96	z	1.470
1724830 14070 COMPUTER, MICRO 16E11 MMM 96/09/11 N	35812	1724829	14070	MICRO	1GE 11	MMM	96/09/11	z	1,470
	35812	1724830		MICRO	1GE 11	MMM	96/09/11	z	1 470

#### NATIONAL AERONAUTICS AND SPACE ADMINISTRATION NASA EQUIPMENT MANAGEMENT SYSTEM MARSHALL SPACE FLIGHT CENTER

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COST	1,470	1,105	1,105	1 105		1,105	1,105	1,105	1,470	1,105		006	950	950	965	1	965	965	1,115		7	3,405	2,592	650	1 1	765	16,956	1,560	2,113	
, , , , , , , , , , , , , , , , , , ,	z	z	z	Z	•	z	z	z	z	z	: :	z	z	z	z		z	ź	z		•	z	z	z	:	z	۵	z	z	
DATE LAST INVENTORIED	96/09/11	96/09/11	11/60/96	11/60/96	11 /60 /06	96/09/11	96/09/11	11/60/96	96/09/11	96/09/11		97/04/25	97/04/25	97/04/25	97/04/25		97/04/25	97/04/25	90/80/16		96/11/52	96/09/11	96/09/11	96/09/11	100 100	96/09/11	96/09/11	96/09/11	96/09/11	
MODEL NUMBER / SERIAL NUMBER ************************************	MMM	6LBRL 2085	AMD-528000476	0U3-54100051	2085 AMD-52800473	2085 ANG-52500949	2085	AMU-52500819 2085	AMO-52500721 MMM	61890	AMO-52900023	2085	2085	5U3-64100456 2085	5U3-64100457	NGI 70920012	EXO-2416Y-QBDH	EXO-2A16Y-QBDH	NGI 70920019	6010250023	8 19065 142 16 142 19229094	WIN TURBO AT	A107120507 DSRVB-A	AG121RTH27	0YD01266	JC 153 1 VMA	CMNBOO3	35014863 HL7965KW-SG	206009117 VX20A-CC	TA23801548
MFG CODE	1GE 11	OVRH3	CHONO		0VRH3	0VRH3	OVRH3	0VRH3	1GE 11		200	OVRH3	<b>OVRH3</b>	OVRH3	3		0C5K0	0C5K0	ZYY	- C - C - C - C - C - C - C - C - C - C	02198	OHNUS	15476	02630		S5769	12004	12004	15476	
ITEM NAME / USER NAME	COMPUTER. M	8 2	18	DISPLAY UNIT ABRIL IBRAHIM H	DISPLAY UNIT	Y UNIT	IBRAHIM Unit	ABRIL IBRAHIM H DISPLAY UNIT	u	.8	DISPLAY UNIT	DISPLAY UNIT	ABRIL IBRAHIM H DISPLAY UNIT		18	COMPUTER, MICKU	MICRO	ABRIL IBRAHIM H COMPUTER, MICRO	ABRIL IE	DISPLAY U	PA	COMPUTER,	HALL RAYFORD	ABRIL IBRAHIM H	) DISPLAY UNIT 7FBAL-DOBINSON MARGARET (PEGGY	DISPLAY	EDWARDS GREGORY COMPUTER, MICRO	ABRIL IE	ABRIL	ABRILIB
CUST ACCT NO	14070		0/04	14070	14070	14070	14070	14070	0.000	5	14070	14070	14070		0.04	14070	14070	14070		14070	14070	14070			14070	14070	14070			
ECN	1724833	00000	1/24835	1724836	1724839	1724840	1724841	1724842		1/24643	1724844	1894495	1004496		1894497	1894508	1894509	1004510		1898580	0010363	0064867		1146347	1150190	1219097	1268420			1282104
Z1P	25042	0 1	35812	35812	35812	35812	35812	-	) (	35812	35812	35812	010	21965	35812	35812	35812	010	330 12	35812	35812	35812		35812	35812	35812	25812		35812	35812
T 10N 1NG /		4663 A286	4663 A286	4663	4663	A286 4663	A286	A286	A286	4663 A286	4663	^286 4663	A286	4663 A286	4663 A286	4663	A286 4663	A286	4663 A286	4663	4663	A300	4863 <b>A</b> 300	4663 A300	4663	A300 4663	A300	4663 A300	4663 A300	4663

# NATIONAL AERONAUTICS AND SPACE ADMINISTRATION NASA EQUIPMENT MANAGEMENT SYSTEM

PAGE: 188 DATE: 09/10/97 TIME: 05:12:37		COST	005	1,800	2,183	27.250	629	6,831	1,856	N 2,759	N 662	N 662	N 2,110	N 2,110	N 2,110	N 650	N, 650	N 650	6,795 M	N 289	N 616	N 289	N 2.110	N 650	N 1,535	N 2,012
		C /	z	z _	z	Σ	о. Z	٩	z -								-				-	_				
		DATE LAST INVENTORIED	11/60/96	96/09/11	95/08/04	95/08/10	60/60/96	96/09/11	11/60/96	95/08/10	11/60/96	96/09/11	96/09/11	96/09/11	96/09/11	96/09/11	96/09/1	96/09/11	96/09/11	11/60/96	1/60/96	97/04/1	96/09/11	96/09/11	96/09/11	01/60/96
ADMINISTRATION System Enter	JRT	MODEL NUMBER / SERIAL NUMBER	V319DA	HK24534289 WIN AT486	AT30103327 LN05A2	CA20915755 35SE	546C VT420A4	SZ34581350 PM3394A063	DM613008 C2039A	JPGL021424 BSIV6P	NONE 4000DC	4345202150 4000DC	4345202151 EXO2A16V2CDTX	JQ152520021 EX02A16V2CDTX	JQ152520023 EXO2A16V2CDTX	JQ152520017 AS6G	20510130 AS6G	20510108 AS6G	20510125 672	6396613 IDPRO	325537 M1766P	7PIA61M007767 IDPRO	Ä	AS	20510132 486066SG-VL	VT340AA
AND SPACE ADMINIS MANAGEMENT SYSTEM :E FLIGHT CENTER	ON REP(	MFG CODE	15476	OHNUS	15476	OFBS3	15476	89536	28480	BRDXS	0PT10	0PT10	EVERX	EVERX	EVERX	TVMPM	TVMPM	TVMPM	89536	85480	OHNUS	85480	EVERX	TVMPM	OHNUS	15476
NATIONAL AERONAUTICS NASA EQUIPMENT MARSHALL SPAC	PROPERTY LOCATION REPORT	ITEM NAME / USER NAME	_		CORTL BRAHM H	IBRAHIM FIBER	HALL RAYFORD W (RAY) TERMINAL, DATA PROCESS	ABRIL IBRAHIN OSCILLOSCOPE		ABRIL IBRAHIM H				BARKER COMPUTER.					PENDI	HALL RAYFO WIRE MARKER,	BROW! DISPLA	HALL RAYFORD W (RAY) D WIRE MARKER, DIGITAL	2	HOLLY JASON A  DISPLAY UNIT	HOLLY JASON A COMPUTER, MICRO	POWERS NANCY E O TERMINAL, DATA PROCESSING
P ROOM		CUST ACCT NO	5		0.00	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070
BLDG, EQUIP ZIP, ECN		ECN	1282118						, -		•	20 2			535629				1538285	1722960	1724773	1895076	1535627	1535634	1536137	0104517
O EQUIP EQUIP		21P	25.8.12	9 6		250012		35R 12		35.8 to	, c	ָרָ עָרָ בּיי	, c			_	•	-		35812	35812	35812	. ~	35824	35824	35812
REPORT NO: 12 Sequenced BY:		LOCATION BUILDING / ROOM		A300	4663 A300	A300	A300	A300	A300	A300	A300	4003 A300	A300	A 300	A300	A300	A300	4883 A300	A300	A 9663	A300	A300	A300	A300	4663 4663	A300

REPORT NO: 120 SEQUENCED BY:	EQUIP EQUIP	BLDG, EQU)	EQUIP ROOM	NATIONAL AERONAUTICS NASA EQUIPMENT MARSHALL SPAC	AND SPACE ADMINIS MANAGEMENT SYSTEM E FLIGHT CENTER	ADMINISTRATION System Senter			PAGE: 189 DATE: 09/10/97 TIME: 05:12:38
				PROPERTY LOCATION REPORT	ION REPO	JRT			
LOCATION BUILDING / ROOM	219	ECN	CUST ACCT NO	ITEM NAME / USER NAME	MFG CODE	MODEL NUMBER / SERIAL NUMBER	DATE LAST INVENTORIED	° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° °	TS02
	35812	1078642	14070	MONITOR, TEI	56472	PVM3230	97/03/07	z	2,405
B 100	358 12	1078647	14070	BELLETETE HARALD W MONITOR. TELEVISION	56472	2000319 PVM3230	97/03/07	z	2,405
B 100	35812	1078635	14070	ETE +	56472	2000312 PVM3230	97/03/04	z	2,405
B 101 4663	35812	0010245	14070	EVERETT JEFFREY A Panel XY CONTROL	02 19B	2000341 81906514216	97/03/07	0	1,342
B201 4663	35812	0288369	14070	BELLETETE HARALD W BOX, POWER SUPPLY/CONTROLLER	15476	015174 VS2408	96/09/04	z	1,445
B201 4663	35812	1272945	14070		15476	AB51800187 VR241A	96/09/04	z	009
8201 4663	35812	0104203	14070		80008	Y5F066796 1480	96/11/22	۵	5,985
B201A 4663	35812	0860851	14070		60085	B 106093 2020	96/11/29	z	1,734
B201A 4663	35812	1014258	14070	BELLETETE HARALD W INTERFACE UNIT, COMMUNICATION	56472	BA64611201 PC1270	96/11/29	0	1,673
B201A 4663	35812	1014259	14070		56472	100235 PC1270	96/11/29	0	1,673
B201A 4663	35812	0009941	14070	BELLETETE HARALD W Panel XY Control	02198	100118 81906514216	97/03/07	0	1,342
B204 4663	35812	0009945	14070	HARALD	02198	14219238107 81906514216	97/03/07	z	1,342
B204 4663	35812	0966000	14070	HARALD	02198	14219238033 81906514216	97/03/01	0	1,342
B204 4663	35812	0009951	14070	HARALD NTROL	02 19B	81906514216	97/03/01	o	1,342
B204 4663	35812	1016587	14070	BELLEIETE HARALD W DISPLAY UNIT	15476	- 8	96/09/04	z	1,700
B204 4663	35812	1442982	14070	ABRIL IBRAHIM H RECORDER, COORDINATE DATA	54318	MT95K2	97/01/29	Œ	18,483
B204 4663	35812	1537614	14070	CAMERA-RECORDING, VIDEO	12004	CMNBOO6C	96/09/04	z	945
B204 4663	35812	1537615	14070	RATTORD W	12004	CMNBOO6Y66	96/09/04	۵	16,684
B204 4663	35812	1537617	14070	RAYFURD W	12004	CMNBOO6766	96/09/04	۵	16,684
B204 4663	35812	1537618	14070	-RECORDING,	12004	<u> </u>	96/09/04	z	945
B204 4663	35812	1537619	14070	RAYFURD W	12004	CMNBOO6766	96/09/04	۵	16,684
B204 4663	35812	1537621	14070	ER, MICRO	12004		96/09/04	۵	16,684
B204 4663	35812	1537622	14070	-RECORDING,	12004	CMNBOO6C	96/09/04	z	945
B204 4663 B204	35812	1537623	14070	COMPUTER, MICRO HALL RAYFORD W (RAY)	12004	CMNB006Y66 0800690943D3	96/09/04	۵	16,684

# NATIONAL AERONAUTICS AND SPACE ADMINISTRATION NASA EQUIPMENT MANAGEMENT SYSTEM MARSHALL SPACE FLIGHT CENTER

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COLOR   COLO					בארק האירי	EKIT LUCALIUN KET				
Colored   Colo										
7 21P ECH MOST LISTENTIANE CODE SERIAL NUMBER INVENTORED S CONTRIBUTION CONTRIBUTIO	CATION			CUST	/ DAMA 2021	<b>S</b>	MODEL NUMBER /	DATE LAST	o <b>~</b>	
125812   1537624   14070   CAMERA RECORDING, VIDEO   17004   CAMEGONGE   96/09/04   N   141, RATEON WERTON WERTO	· :	216	ECN	*	/ ME ******	3000	SERIAL NUMBER	INVENTORIED *********	S *****	COST
35812 1537052 14070 CAMERA-RECORDING, VIRAY) 12004 CAMEROGOE 35812 1533052 14070 DISPLAY WITH PARTIES W (RAY) 12004 CAMEROGOE 35812 1533055 14070 DISPLAY WITH PARTIES W (RAY) 12004 CAMEROGOE 35812 1533055 14070 DISPLAY WITH CAMEROE W (RAY) 12004 CAMEROGOE 35812 1533055 14070 DISPLAY WITH CAMEROE W (RAY) 12004 CAMEROGOE 35812 1533055 14070 DISPLAY WITH CAMEROE W (RAY) 12004 CAMEROGOE 35812 1724054 14070 CAMEROE W (RAY) 12004 CAMEROGOE 35812 1725005 14070 DISPLAY WITH CAMEROE W (RAY) 12004 CAMEROGOE 35812 1725005 14070 CAMEROE W (RAY)	5	-	4	14070	DING.	-	CMNBOOGC	96/09/04	z	945
35812 1537628 14070 CARREA RECORDING, VIDEO W (RAY) 12004 CDM20011 35812 1537628 14070 D15PLAY UNIT CO.	. <del>4</del>				RD W (	,	0105733	40/03/04	z	945
35812   1538052 14070   D155LAV UNIT   17004   GMN20D1   195/09/04   N   1-1	<b>ෆ</b> ්	35812		14070	_		0105852		:	
35812   1538056   4070   DISPLAY UNIT   12004   2345173   96/09/04   N   1-1   1538058   14070   DISPLAY UNIT   MARCHED W (RAY)   12004   2345101   96/09/04   N   1-1   1538058   14070   DISPLAY UNIT   MARCHED W (RAY)   12004   20420101   96/09/04   N   1-1   1538058   14070   DISPLAY UNIT   MITCH	4 G	-	1538052	14070	: 2		GDM20D11	96/09/04	z	1.440
35812   1338058   14070   1374LL IMMIN   12004   01040101   1374LL IMMIN   12004   01040101   1374LL IMMIN   12004   01040101   1374S94   14070   1374LL IMMIN   14004   12004   0104011   1374S94   14070   1374LL IMMIN   14004   12004   0104011	4	1	1		<b>8</b> 0 <b>≥</b>		2446473 GDM20D11	96/09/04	z	1,440
35812   1538058   14070   D15PLATA VINITA   12004   00120011   367/09/O4   N   1-1		35812	1538056	14070	RO ▼		2444012		;	•
35812   1538061   14070   15471RND W   (RAY)   12004   GDMCOOTI   12004		35812	1538058	14070	:		GDM20D11	96/09/04	z	1.440
Table   Tabl	4 0	35812	1538061	14070	<b>3</b>		GDM20D11	96/09/04	z	1,440
35812   1724994   14070   COMPUTER, NITCRO   COMPOSSION   COMPUTER, NITCRO   COMPUTER, NITCRO   COMPOSSION   COMPUTER, NITCRO	2 <b>Z</b>				RD W		2447030	40/60/96	z	1,440
35812   1724994   14070   COMPUTER, WICRO   12004   CRORGONGEORGE   96/09/04   P   18,	22	35812	1538065	14070	S C S		2446466		:	•
35812   172500   14070   COMPUTER, MICRO   COMPOSITANCE   180,000   14070   COMPUTER, MICRO   COMPUT	<b>5</b> 50	35812	1724994	14070	CRO		CMNB006	96/09/04	۵	18,484
18	4 :	010	1774996	14070	COMPLITER MICEO	12004	CMNBOO6	96/09/04	۵	18,484
35812 1725000 14070 COMPUTER, MICRO 35812 1725002 14070 COMPUTER, MICRO 35812 1725004 14070 COMPUTER, MICRO 35812 COOSSOO	2 4	330 12			I	13004	0800690AC632	40/60/96	۵	18,484
35812   1725002   14070   COMPUTER, MICRO   12004   CMNBGOG   OBGOGGGGGGGGGGGGGGGGGGGGGGGGGGGGG	E 3	35812	1725000	14070	E K	1007	0800690AC62E	0 (0)		•
35812   1725004   14070   CAMPATIL IBRAHIM H   12004   CAMPATION   1400   CAMPATIL IBRAHIM H   12004   CAMPATICA   14000   CAMPATICA   CAMPATICA   14000   CAMPATICA   CAMPATICA   14000   CAMPATICA	4 E	35812	1725002	14070	CRO	12004	CMNBOO6	96/09/04	۵	18,484
ABRIL IBRAHIM H	4 0	-	1725004	14070	CRO	12004	CMNBOO6	96/09/04	۵	18,484
35812 1725005 14070 DISPLAY UNIT 12004 GDM20E21 96/09/04 N 1 1 125041 14070 DISPLAY UNIT 12004 GDM20E21 96/09/04 N 1 1 125045 14070 DISPLAY UNIT 12004 GDM20E21 96/09/04 N 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7				MIH	12004	OBOO690AC635	96/03/04	۵	18,484
35812 1725041 14070 DISPLAY UNIT 12004 GDM20E21 96/09/04 N 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	e :	35812	1725006	14070	Z Z		0800690AC63F			•
35812 1725045 14070 DISPLAY UNIT  35812 1725046 14070 DISPLAY UNIT  ABRIL IBRAHIM H  35812 1725049 14070 DISPLAY UNIT  ABRIL IBRAHIM H  35812 1725049 14070 DISPLAY UNIT  ABRIL IBRAHIM H  35812 1725051 14070 DISPLAY UNIT  ABRIL IBRAHIM H  35812 1725051 14070 DISPLAY UNIT  ABRIL IBRAHIM H  35812 1725051 14070 COMPUTER, MICRO  35812 1725051 14070 COMPUTER, CORDINATE DATA  35812 1725051 14070 COMPUTER, MICRO  35812 1725051 14070 COMPUTER, MICRO  35812 0008678 14070 COMPUTER, MICRO  35812 00010785 14070 COMPUTER, MICRO  35812 00010785 14070 COMPUTER, MICRO  35812 0010785 14070 COMPUTER, MICRO  35812 0000587 14070 COMPUTER, MICRO  35813 0000587 14070 COMPUTER, MICRO  35814 0	4 G	28	1725041	14070			GDM20E21	96/09/04	z	1.440
35812 1725046 14070 DISPLAY UNIT 35812 1725046 14070 DISPLAY UNIT 35812 1725046 14070 DISPLAY UNIT 35812 1725049 14070 DISPLAY UNIT 35812 1725050 14070 DISPLAY UNIT 35812 1725051 14070 COMPUTER, MICRO 35812 1725051 1407	4 6	9	4725045	14070		12004	GDM20E21	96/09/04	z	1.440
35812 1725046 14070 DISPLAY UNIT  ABRIL IBRAHIM H 12004 GDM20E21 2006580 35812 1725049 14070 DISPLAY UNIT  ABRIL IBRAHIM H 12004 GDM20E21 35812 1725050 14070 DISPLAY UNIT  ABRIL IBRAHIM H 12004 GDM20E21 35812 1725051 14070 DISPLAY UNIT  ABRIL IBRAHIM H 12004 GDM20E21 35812 1725051 14070 COMPUTER, MICRO  ABRIL IBRAHIM H 15004 CMB006T150 35812 1726785 14070 COMPUTER, MICRO  ABRIL IBRAHIM H 15476 WR241A 35812 GO32394 14070 COMPUTER, MICRO  ABRIL IBRAHIM H 35812 CO08678 14070 COMPUTER, MICRO  ABRIL IBRAHIM H 35812 CO010785 14070 COMPUTER, MICRO  ABRIL IBRAHIM H 36812 CO010785 14070 COMPUTER, MICRO  ABRIL IBRAHIM H 37004 CO010785 14070 CO010785 14	2 4	0	240047	2	HALL RAYFORD W (RAY	•	2006587	10,00,00	2	
35812 1725049 14070 DISPLAY UNIT  ABRIL IBRAHIM H 35812 1725051 14070 DISPLAY UNIT  ABRIL IBRAHIM H 35812 1725051 14070 DISPLAY UNIT  ABRIL IBRAHIM H 35812 1725051 14070 COMPUTER, MICRO  ABRIL IBRAHIM H 35812 GO29005 14070 COMPUTER, COORDINATE DATA  ABRIL IBRAHIM H 35812 GO32394 14070 COMPUTER, MICRO  ABRIL IBRAHIM H 35812 GO32394 14070 COMPUTER, MICRO  ABRIL IBRAHIM H 35812 CO008678 14070 COMPUTER, MICRO  ABRIL IBRAHIM H 35812 CO010785 14070 COMPUTER, MICRO  ABRIL IBRAHIM H 35812 CO010785 14070 COMPUTER, MICRO  ABRIL IBRAHIM H 35812 CO010785 14070 COMPUTER, MICRO  AT09102913  AT09102913  AT09102913  AT09102913  AT09102913  AT09102913  AT09102913  AT09102913  AT09102913	33	35812	1725046	14070	_	12004	2006580	96/03/04	Z	
ABRIL IBRAHIM H  35812 1725050 14070 DISPLAY UNIT  ABRIL IBRAHIM H  35812 1725051 14070 DISPLAY UNIT  ABRIL IBRAHIM H  35812 1726785 14070 COMPUTER, MICRO  ABRIL IBRAHIM H  35812 GO29005 14070 COMPUTER, COORDINATE DATA  ABRIL IBRAHIM H  35812 GO32394 14070 RECORDER, COORDINATE DATA  ABRIL IBRAHIM H  ADOLOGO COMPUTER, MICRO  ABRIL IBRAHIM H  ABRIL IBRAHIM H  ADOLOGO COMPUTER, MICRO  ABRIL IBRAHIM H  ATOROGO COMPUTER, MICRO  ABRIL IBRAHIM H  ATOROGO COMPUTER, MICRO  ABRIL IBRAHIM H  ADOLOGO COMPUTER, MICRO	4 E	35812	1725049	14070		12004	පි	96/09/04	z	1.440
35812 1725051 14070 DISPLAY UNIT  ABRIL IBRAHIM H 12004 GDM20E21 2013470 35812 1726785 14070 COMPUTER, MICRO ABRIL IBRAHIM H 35812 G029005 14070 DISPLAY UNIT ABRIL IBRAHIM H 35812 G029005 14070 RECORDER, COORDINATE DATA ABRIL IBRAHIM H 35812 G032394 14070 RECORDER, COORDINATE DATA ABRIL IBRAHIM H 35812 G032394 14070 COMPUTER, MICRO ABRIL IBRAHIM H 35812 G032395 14070 COMPUTER, MICRO ABRIL IBRAHIM H 35812 COORDING, VIDEO 12004 CMNBOOGC 35812 G032394 14070 CAMERA-RECORDING, VIDEO 12004 CMNBOOGC 35812 G032394 14070 CAMERA-RECORDING CAMERA-R	4	6		0707		12004	G	96/09/04	z	1,440
35812 1725051 14070 DISPLAY UNIT  ABRIL IBRAHIM H  35812 1726785 14070 COMPUTER, MICRO  ABRIL IBRAHIM H  35812 6029005 14070 DISPLAY UNIT  ABRIL IBRAHIM H  35812 G032394 14070 RECORDER, COORDINATE DATA  ABRIL IBRAHIM H  35812 C008678 14070 COMPUTER, MICRO  ABRIL IBRAHIM H  35812 C008678 14070 COMPUTER, MICRO  ABRIL IBRAHIM H  35812 C0010785 14070 CAMERA-RECORDING, VIDEO  12004 CMNBOOGC  35812 NOTORD STATE OF SECURIOR STATE		30812	06067/1					•		
ABRIL IBRAHIM H  35812 1726785 14070 COMPUTER, MICRO  35812 G029005 14070 DISPLAY UNIT  35812 G032394 14070 RECORDER, COORDINATE DATA  ABRIL IBRAHIM H  35812 G032394 14070 COMPUTER, MICRO  ABRIL IBRAHIM H  35812 COO8678 14070 COMPUTER, MICRO  ABRIL IBRAHIM H  35812 COO10785 14070 CAMERA-RECORDING, VIDEO  12004 CMNBOOGC  35812 OO10785 14070 CAMERA-RECORDING VIDEO  12004 CMNBOOGC  35812 OO10785 O	93	58	1725051	14070		12004	8	96/09/04	z	1,440
ABRIL IBRAHIM H  15476 VR241A  35812 G029005 14070 DISPLAY UNIT  ABRIL IBRAHIM H  35812 G032394 14070 RECORDER, COORDINATE DATA  ABRIL IBRAHIM H  35812 G032394 14070 COMPUTER, MICRO  ABRIL IBRAHIM H  ADMOSC  AT09102913  95/07/20 N	24	ď	1726785		COMPUTER, MICRO	12004	S	97/06/26	۵	5,762
35812 G029005 14070 DISPLAY UNIT  ABRIL IBRAHIM H  35812 G032394 14070 RECORDER, COORDINATE DATA 62614 WR3101  ABRIL IBRAHIM H  35812 0008678 14070 COMPUTER, MICRO ABRIL IBRAHIM H  ABRIL IBRAHIM H  35812 0010785 14070 CAMERA-RECORDING, VIDEO 12004 CMNB006C  35812 0010785 14070 CAMERA-RECORDING, VIDEO 12004 CMNB006C	200	3			ABRIL	i			;	
35812 G032394 14070 RECORDER, COORDINATE DATA 62614 WR3101  ABRIL IBRAHIM H  35812 0008678 14070 COMPUTER, MICRO  AT09102913  AT09102913  35812 0010785 14070 CAMERA-RECORDING, VIDEO  12004 CMNB006C  35812 0010785 14070 CAMERA-RECORDING, VIDEO	63	35812			INS.	15476	<b>&gt;</b>	96/09/10	z	445
ABRIL IBRAHIM H  35812 0008678 14070 CDMPUTER, MICRO ABRIL IBRAHIM H  35812 0010785 14070 CAMERA-RECORDING, VIDEO 12004 CMNB006C 3014644	90	-	6032394		COORDINATE		X.	96/09/10	Σ	12,485
35812 0010785 14070 CAMERA-RECORDING, VIDEO 12004 CMNBOOGC 95/07/20 N	90	0.40			COMPLIFE MICEO	OHNUS	3	80/90/56	z	3,845
35812 0010785 14070 CAMERA-RECORDING, VIDEO 12004 CMNBOUGC 95/07/20 N	. 90 90	9			SRAHIM H		AT091029	00/10/10	2	9
	63	35812			RDING.			95/01/20	z	945

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COST	1,984	1,984	2,012	2 012		3	400	907	907	907	907	1,445	2,045	1,445	1,445		1,445	2,045	1,445	2,045	2,045	1,445	1,445	1 445	:	4.4	4.1
° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° °	z	, z	z	2	<b>:</b> :	z	z	z	z	z	z	z	z	z	z	: :	ź	z	z	z	z	z	z	2	2	z	z
DATE LAST INVENTORIED	96/09/10	01/60/96	96/09/10	01/00/10	01/60/66	96/09/10	50/60/96	96/09/10	96/09/10	96/09/10	01/60/96	96/09/05	96/09/10	96/09/11	96/09/10		96/09/10	96/09/10	96/09/10	96/09/10	96/09/10	96/09/10	96/09/10	01/00/90	01 /60 /66	96/09/10	96/09/11
MODEL NUMBER / SERIAL NUMBER	VT340A2	TA73909640 VT340A2	TA73909908	TA72805649	VI340AA TA72605504	VS240B	VS2408	VT241	Y6F094100 VT241	Y6F093916 VT241	Y6F093912 VT241	Y6F093910 VS240B	AB51800TJ7 VS240B	AB51800H63 VS240B	AB51800JC7	AB5 1800KH5	VS240B	VS240B	AB51800K22 VS240B	AB51800KY4 VS240B	AB51800J92 VS240B	AB51900FA6 VS240B			VSZ4UB . AB519001M2	VS240B	<b>^</b>
MFG CODE	15476	15476	0 4 4 4	9470	15476	15476	15476	15476	15476	15476	15476	15476	15476	15476	15476	5	15476	15476	15476	15476	15476	15476	15476		154/6	15476	15476
ITEM NAME / USER NAME	**************************************		IBRAHIN	TERMINAL, DATA PROCESSING ABRIL IBRAHIM H	TERMINAL, DATA PROCESSING Arri Irrahim H			ABRIL IBRAHIM H Terminal, data processing	ABRIL IBRAHIM H Terminal, data processing	. 18	ABRIL 18	ABRIL IBRAHIN	ABRIL IBR	ABRIL IBR	ABRIL IBR	BOX, POWER ABRIL IBR	80	80		ABRIL 18R	ABRIL I	ABRIL II	ABRIL I	ABRIL IBRAHIM H	D BOX, POWER SUPPLY/CONTROLLER ARRII IBRAHIM H	BOX, POWE	ABRIL IBKANIM H O BOX, POWER SUPPLY/CONTROLLER ABRIL IBRAHIM H
CUST	• • • •		140/0	14070	14070	14070	14070	14070	14070				14070			14070	14070	14070	14070				14070		1 14070	2 14070	6 14070
N ECN	* * * * * * * * * * * * * * * * * * * *		0063942	0104484	0104505	0266140	0266156	0266232	0266242	0266243	3469960	0,000,00	0288010	0288020	0288040	0288043	0288048	0288049	0288301	7,00000	100000	0288324	0288320	0288332	0288341	0288342	0288356
	* (	32812	35812	35812	35812	35812	35812	35812	2 8 8 8 8 8		9 6	21805	35812	35812	35812	35812	35812	35812	2 8 8 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7		21000	31868	35812	35812	35812	35812	35812
LOCATION BUILDING / ROOM	* * * * * * * * * * * * * * * * * * * *	4663 B206	4663 8206	4663 R206	4663	4663	8206 4663	B206	8206	8206	4553 B206	4663 8206	4663 B206	4663 B206	4663 B206	4663	8206 4663	B206	8206 8206	4663 B206	4663 8206	4663 B206	4663 B206	4663 R206	4663	B206 4663	8206 4663

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ATION DING /	219	ECN		•	/ /	MFG CODE	MODEL NUMBER / SERIAL NUMBER	DATE LAST INVENTORIED	C / S	COST
4663	35812	0288414	14070	PRINTER,	DP	9	LA210A2	96/09/10	z	1,021
8206 4663	35812		14070	ABRIL I PRINTER,	IBRAHIM H ADP	15476	TA32088 LA210A2	01/60/96	, z	1,021
8206 4663	35812	0288450	14070	ABRIL I PRINTER.	IBRAHIM H ADP	15476	TA31842 LA210A2	96/09/05	z	1,021
B206 4663	35812	0543255	14070	~	IBRAHIM H , coordinate data	62614	TA31840 3108	96/09/10	Σ	12,021
B206 4663	35812		14070	ABRIL I TERMINAL,	IBRAHIM H , data processing	15476	38706052 VT241AA	96/09/10	z	2,895
8206 4663	35812	0733125	14070		IBRAHIM H , DATA PROCESSING	15476	050500 VT241AA	96/09/10	z	2,380
B206 4663	35812	1013281	14070			15476	AB43801EJ1 VT340AA	96/09/10	z	2,595
8206 4663	35812	1013282	14070	ABRIL 1 DISPLAY L	IBRAHIM H UNIT	15476	TA92952792 VT340AA	96/09/10	z	2,595
B206 4663	35812	1013286	14070	ABRIL 1 DISPLAY U	IBRAHIM H Unit	15476	TA92952798 VT340AA	96/09/10	z	2,595
B206 4663	35812	1013289	14070	ABRIL 1 DISPLAY U	IBRAHIM H UNIT	15476	TA92952801 VT340AA	96/09/10	z	2,595
8206 4663	35812	1017531	14070		IBRAHIM H Unit	15476	TA92952834 VR160DA	96/09/10	۵	2,000
B206	35812	1145639	14070		IBRAHIM H , DATA PROCESSING	15476	OH84708225 VT340AA	96/09/10	z	1,687
B206	35812	1269151	14070	ABRIL	IBRAHIM H	OHNUS	TA03105103 WIN AT386	80/90/56	z	1,925
8206 4663	35812	1269155	14070	ABRIL I COMPUTER,	BRAHIM	OHNUS	AT20700302 WIN AT386	60/90/56	z	1,925
B206	35812	1269166	14070	ABRIL	IBRAHIM H	OHNUS	AT20705902 WIN AT386	60/90/56	ź	1,925
B206	9 0 0	1760178	44070	ABRIL	IBRAHIM H	OHNUS	AT20701502 WIN AT386	92/06/08	z	1,925
4663 8206 4662	35812	1269178		ABRIL 16		OHNUS	AT20704102 WIN AT386	60/90/56	z	1,925
8206 4663	35812	1269182		ABRIL I COMPUTER,	<b>6</b>	OHNUS	AT20701302 WIN AT386	80/90/56	z	1,925
8206 4663	35812	1269190	14070	ABRIL I COMPUTER,	BRAHIM	OHNU5	AT20709502 WIN AT386	60/90/56	z	1,925
B206 4663	35812	1269197	14070	ABRIL	IBRAHIM MICRO	OHNUS	A120702002 WIN AT386	60/90/56	z	1,925
B206 4663	35812	1269202	14070	ABRIL I COMPUTER,	IBRAHIM MICRO	OHNUS	A120708702 WIN A1386	60/90/56	z	1,925
B206 4663	35812	1269205	14070	COMPUTER	IBRAHIM MICRO	OHINDS	WIN AT386 .	60/90/56	z	1,925
B206 4663	35812	1269214	14070	COMPUTER,	IBRAHIM MICRO	OHNUS	WIN AT386	60/90/56	z	1,925
8206 4663	35812	1272918	14070	DISPLAY		15476	VR241A VR241A V4F05009R	96/09/10	z	009
				ABKII	IRDAHIM H		960000			

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ECN	CUST ACCT NO	ITEM NAME USER NA	TEM NAME / USER NAME	MFG CODE	MODEL NUMBER / SERIAL NUMBER	DATE LAST INVENTORIED	C / S	COST
2 1272	22 140		-	15476	VR241A	96/09/10	z	009
	9 00	2	IL IBRAHIM H	15476	Y5F066793 VR241A	96/09/10	z	900
2/2/ 2/	0 7 6			15476	Y5F066309 VR241A	01/60/96	z	009
				15476	Y5F066810 VR241A	96/09/11	z	009
. 21		10	IBRAHIM UNIT	15476	Y5G069433 VR241A	01/60/96	z	009
35812 1273006	006 14070	. 0		15476	Y5F066428 VR241A	01/60/96	z	009
35812 1273022	022 14070	0		15476	VR241A	96/09/05	z	009
5812 1401	401630 14070	CA	ABRIL IBRAHIM H CAMERA-RECORDING, VIDEO	12004	Y4F050645 CMNB006C	95/01/20	z	945
35812 1402126	126 14070	10		12004	0024882 0664M1H	01/60/96	z	4,320
35812 1442229	229 14070	10	UNIT	15476	VR241A	96/09/10	z	009
35812 1442	442232 14070	10	IBRAHIM	15476	15G069433 VR241A	96/09/10	z	009
35812 14422:	233 14070	10	IBRAHIM	15476	VR241A	96/09/10	z	009
5812 14422	237 14070	10		15476	Y5F066422 VR241A	96/09/10	z	009
35812 1442238	238 14070	10	UNIT	15476	NONE VR241A	96/09/10	z	009
5812 1724729	1729 14070	10	IBRAHIM H	OHNUS	Y4F049133 M1766P	90/60/96	z	616
5812 17247	1731 14070	10	RAYFORD W	OHINDS	/PIA61M00//21 M1766P	90/60/96	z	616
5812 1724	1724735 14070	10	3	OHNUS	7PTA61M007780 M1766P	90/60/96	z	616
5812 1724	1724736 14070	10	KAYFURD W	OHNUS	M1766P	90/60/96	z	616
5812 1724	1724737 14070		HALL RAYFORD W (RAY) DISPLAY UNIT	OHNUS	7PTA61M007854 M1766P	90/60/96	z	616
. :	_		HALL RAYFORD W (RAY)	SHALIS	7PTA61M007779 M1766P	90/60/96	z	616
<u>,                                    </u>			HALL RAYFORD W (RAY)	S IN C		30/60/55	: z	, 4 , 4
2 9			RD ¥			90/60/96	: 2	, u
2			L RAYFORD W (RAY)			00/60/06		
35812 1724	1724763 14070		' UNIT RAYFORD W	OHINOS		90/60/96	z	919
35812 1724	1724772 14070		N.	OHNÜS	M1766P	90/60/96	z	616

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LOCATION BUILDING /			CUST	ITEM NAME /		MFG	MODEL NUMBER /	DATE LAST	o <b>~</b> v	COST
R00M	ZIP	ECN		USEK NAME	*****	*	******	****	******	* * * * * * * * * * * * * * * * * * * *
7663	35R 12	1724983	14070	CAMFRA-RECORDING.	VIDEO	12004	CMNBO06C	90/60/96	z	945
#206.	3			ABRIL IBRAHIM H		12004	0115513 CMNBOOEC	90/60/96	z	945
4663	35812	1724985	14070	CAMERA-RECORDING,	VIDEO	12004	OO76394	20 (20 (20	•	ļ
4663	35812	1724987	14070	CAMERA-RECORDING,	VIDEO	12004	CMNBOOGC	90/60/96	z	945
B206	35B 13	1724989	14070	ABRIL IBRAHIM H CAMERA-RECORDING.	VIDEO	12004	CMNBOO6C	90/60/96	z	945
8206 8206		1000	7070	ABRIL IBRAHIM H		12004	0111910 CMNB006C	90/60/96	z	945
4663 R206	32812	1 / 24 99 1	4070	ABRIL IBRAHIM H			0115107		;	L
4663	35812	1724993	14070		VIDEO	12004	CMNB006C	90/60/96	z	945
8206 4663	35812	1724995	14070	ABRIL IBRAHIM H CAMERA-RECORDING,	VIDEO	12004	CMNB006C	90/60/96	z	945
8206				ABRIL IBRAHIM H	_	1004	0074912 CMNBOOEC	90/60/96	z	945
4663	35812	1724997	14070	CAMERA-RECORDING.	V10E0	3	0074913		:	,
8206 · 4663	35812	1724999	14070	CAMERA-RECORDING.	VIDEO	12004	CMNB006C	90/60/96	z	945
B206	0.40	4725004	14070	CAMFRA-PFCORDING	VIDEO	12004	CMNB006C	90/60/96	z	945
4653 8206	31800	1006711	2	ABRIL IBRAHIM H			0115475	00,00	•	270
4663	35812	1725003	14070	SEC.	VIDEO	12004	CMNB006C	90/60/96	z	945
8206 4663	358 12	1725005	14070	ABKIL IBKAHIM H CAMERA-RECORDING,	, VIDEO	12004	CMNBOOGC	90/60/96	z	945
820e	) ) )		) )	ABRIL IBRAHIM H			0074922	30,00,00	2	u Y
4663	35812	1725007	14070	CAMERA-RECORDING.	, VIDEO	12004	CMNB006C	90/60/96	z	945
8206 4663	35812	1725009	14070	CAMERA-RECORDING,	, VIDEO	12004	CMNBOOGC	90/60/96	z	945
B206				ABRIL IBRAHIM H	7	12004	0074909 CMNBOOFC	90/60/96	ź	945
4663	35812	1725011	140/0	CAMEKA-KECOKDING, ABRIL IBRAHIM H		1	0076277	20 /20 /20		!
4663	35812	1725013	14070	CAMERA-RECORDING,	, VIDEO	12004	CMNBOOGC	90/60/96	z	945
B206				ABRIL IBRAHIM H	I S	*2004	0074910	90/60/96	2	945
4663	35812	1725015	14070	CAMERA-RECORDING,		100		00 /00 /00	:	) - -
4663	35812	1725017	14070	CAMERA-RECORDING.	VIDEO	12004	CMNBOOGC	90/60/96	z	945
B206	358 12	1725019	14070	CAMERA-RECORDING,	, VIDEO	12004	2	90/60/96	z	945
B206	 			ABRIL IBRAHIM H		,		90/00/90	2	976
4663	35812	1725021	14070	CAMERA-RECORDING,	, Video H	12004	CMNB006C 0074918	90/60/96	z	7
8206 4663	35812	1725023	14070	CAMERA-F	, VIDEO	12004	S	90/60/96	z	945
B206	35812	1725025	14070	ABRIL IBRAHIM H CAMERA-RECORDING,	H , VIDEO	12004	CMNBOO6C	90/60/96	z	945
#883 B206				ABRIL I						. 440
4663	35812	1725027	14070	CAMERA-RECORDING, ABRII IRRAHIM H	i, VIDEO H	12004	CMNB006C 0076376	90/60/96	z	0. 0.
620 <b>5</b>	35812	1725029	14070	CAMERA-RE	, VIDEO	12004	CMNB006C	90/60/96	z	945
a01a				ABKIL IBKAHIM M	E					

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Color   Colo					PROPERTY LOCATION REPORT	ION REPO	JRT .			•
12   1725031   14070   CAMERA-RECORDING, VIDEO   12004 CMMB006C   96/09/06 N   0115101   0115033   14070 CAMERA-RECORDING, VIDEO   12004 CMMB006C   96/09/06 N   0115101   0115033   14070 CAMERA-RECORDING, VIDEO   12004 CMMB006C   96/09/06 N   0074718   0115033   14070 CAMERA-RECORDING, VIDEO   12004 CMMB006C   96/09/06 N   0074718   0115033   14070 CAMERA-RECORDING, VIDEO   12004 CMMB006C   96/09/06 N   0074718   0115033   14070 CAMERA-RECORDING, VIDEO   12004 CMMB006C   96/09/27 N   2.0	*	ECN **	CUST ACCT NO	ITEM NAME / USER NAME	*	*	₽ ‡	DATE LAST INVENTORIED	S ***	C0ST
12   1726033   4070   AMBRILL IRRAHINH   TROUGH   TROUG	35812		14070	CAMERA-RECORDING,	VIDEO	12004	CMNBOOGC	90/60/96	z	945
1726035 14070   AMRIL IBRAHIM   12004   CAMEDONG   96/09/06   N	35812	1725033	14070	CAMERA-RECORDING.	VIDEO	12004	CMNB006C	90/60/96	z	945
172637 14070   CAMERA RECORDING, VIDED   12004   CAMEDOGE   96/09/06   N	35812	1725035	14070	ABRIL IBRAHIM H CAMERA-RECORDING,	VIDEO	12004	CMNBOO6C	90/60/96	z	945
1726475 14070   AMBRIL IRRAHIM   AMBRIL   AMBRIL IRRAHIM   AMBRIL   AMBRI	_	1725037	14070	ABRIL IBRAHIM H CAMERA-RECORDING,	VIDEO	12004	0074708 CMNB006C	90/60/96	z	945
1726431 14070	_	1726375		ABRIL IBRAHIM H CAMERA-RECORDING,	VIDEO	12004	0115106 CMNBOO6C	96/09/27	z	945
172643 14070	35812		14070	RAYFORD -RECORDIN	(RAY) VIDEO	12004	CMNB006C	96/09/27	z	2,432
172644   14070 CAMERA-RECORDING, VIDEO   12004 CANGROGE   96/09/27 N   2   1726445   14070 CAMERA-RECORDING, VIDEO   12004 CANGROGE   96/09/27 N   2   1726470   14070 CAMERA-RECORDING, VIDEO   12004 CANGROGE   96/09/27 N   2   1726470   14070 CAMERA-RECORDING, VIDEO   12004 CANGROGE   96/09/20 N   2   1726472   14070 CAMERA-RECORDING, VIDEO   12004 CANGROGE   96/09/24 P   5   1726774   14070 CAMERA-RECORDING, VIDEO   12004 CANGROGE   96/09/24 P   5   1726774   14070 CAMERA-RECORDING, VIDEO   12004 CANGROGE   96/09/24 N   2   1726774   14070 CAMERA-RECORDING, VIDEO   12004 CANGROGE   96/09/24 N   2   1727564   14070 CAMERA-RECORDING, VIDEO   12004 CANGROGE   96/09/24 N   2   172756   14070 CAMERA-RECORDING, VIDEO   12004 CANGROGE   96/09/30 N   2   172756   14070 CAMERA-RECORDING, VIDEO   12004 CANGROGE   96/09/30 N   2   172756   14070 CAMERA-RECORDING, VIDEO   12004 CANGROGE   96/09/30 N   2   172756   14070 CAMERA-RECORDING, VIDEO   12004 CANGROGE   96/09/30 N   2   172756   14070 CAMERA-RECORDING, VIDEO   12004 CANGROGE   96/09/30 N   2   172757   14070 CAMERA-RECORDING, VIDEO   12004 CANGROGE   96/09/30 N   2   172757   14070 CAMERA-RECORDING, VIDEO   12004 CANGROGE   96/09/30 N   2   172757   14070 CAMERA-RECORDING, VIDEO   12004 CANGROGE   96/09/30 N   2   172757   14070 CAMERA-RECORDING, VIDEO   12004 CANGROGE   96/09/30 N   2   172757   14070 CAMERA-RECORDING, VIDEO   12004 CANGROGE   96/09/30 N   2   172757   14070 CAMERA-RECORDING, VIDEO   12004 CANGROGE   96/09/30 N   2   172757   14070 CAMERA-RECORDING, VIDEO   12004 CANGROGE   96/09/30 N   2   172757   14070 CAMERA-RECORDING, VIDEO   12004 CANGROGE   96/09/30 N   2   172757   14070 CAMERA-RECORDING, VIDEO   12004 CANGROGE   96/09/30 N   2   172757   14070 CAMERA-RECORDING, VIDEO   12004 CANGROGE   96/09/30 N   2   172757   14070 CAMERA-RECORDING, VIDEO   12004 CANGROGE   96/09/30 N   2   172757   14070 CAMERA-RECORDING, VIDEO   12004 CANGROGE   96/09/30 N   2   172757   14070 CAMERA-RECORDING, VIDEO   12004 CANGROGE   96/09/30 N   2   172757   14	35812	1726433		HALL RAYFORD W (	(RAY) VIDEO	12004	0100857 CMNB006C	96/09/27	z	2,432
1726445 14070   CAMERA-RECORDING, VIDEO   CMMBGOOGC   D6/09/27   N   2   1726445 14070   CAMERA-RECORDING, VIDEO   CMMBGOOGC   D6/09/30   N   2   1726470 14070   CAMERA-RECORDING, VIDEO   12004   CMMBGOOGC   D6/09/30   N   2   1726772 14070   CAMERA-RECORDING, VIDEO   CMMBGOOGC   D6/09/30   N   2   1726774 14070   CAMERA-RECORDING, VIDEO   CMMBGOOGC   D6/09/24   P   5   1726774 14070   CAMERA-RECORDING, VIDEO   CMMBGOOGC   D6/09/30   N   12004   CMMBGOO	-	1726441		HALL RAYFORD W (	(RAY) Video	12004	O100881 CMNBOO6C	96/09/27	z	2,432
1726470   14070   CAMERA-PECORDING, VIDEO   12004   CM081031   OR081031   OR08103	-	1726445		HALL RAYFORD W (	(RAY) VIDEO	12004	0100017 CMNB006C	96/09/27	z	2,432
126472   14070   CAMERA_RECORDING, VIDEO   12004   COMBIOGOC   0101019   06/09/30   N	35812	1726470		HALL RAYFORD W CAMERA-RECORDING,	_	12004	0100010 CMNB006C	06/60/96	z	945
12   1726772   14070   COMPUTER, MICRO   12004   CMNBGOOGT   150   0800690A5EBC   96/09/24   P   5   1726774   14070   COMPUTER, MICRO   12004   CMNBGOOGT   150   0800690A5EBC   96/09/24   P   5   1726774   14070   CAMERA-RECORDING, VIDEO   12004   CMNBGOOGC   06/09/25   N   CMRRA-RECORDING, VIDEO   12004   CMNBGOOGC   96/09/25   N   CMRRA-RECORDING, VIDEO   12004   CMNBGOOGC   96/09/25   N   CMRRA-RECORDING, VIDEO   12004   CMNBGOOGC   96/09/25   N   CMRRA-RECORDING, VIDEO   12004   CMNBGOOGC   96/09/30   N   CMRRA-RECORDING, VIDEO   12004   CMNBGOOGC   04/09/30   P   18   CMRRA-RECORDING, VIDEO   12004   CMNBGOOGC   96/09/30   N   CMRRA-RECORDING, VIDEO   12004   CMNBGOOGC   04/09/30   N   CMRRA-RECORDING, VIDEO   04/09/30   04/09/30   N   CMRRA-RECORDING, VIDEO   04/09/30   N   CMRRA-RECORD	35812	1726472		ABRIL IBRAHIM H CAMERA-RECORDING,		12004	0081031 CMNB006C	06/60/96	z	945
126774 14070   COMPUTER, WICRO   12004   CMNBOOGTSO   96/09/24   P   5	35812	1726772		ABRIL 18 COMPUTER,		12004	0101019 CMNB006T150	96/09/24	۔	5,762
HALL RAYFORD W (RAY)	35812	1726774		HALL RAYFORD W COMPUTER, MICRO	(RAY)	12004	0800690A5EBC CMNB006T150	96/09/24	۵	5,762
1726784 14070   CAMERA-RECORDING, VIDEO   12004 CMNBOO6C   96/09/25   N	35812	1726777		FORD WORDING,	_	12004	0800690A5E93 CMNB006C	96/09/24	z	945
HALL RAYFORD W (RAY)	_	1726784			_ '	12004	0076061 CMNB006C	96/09/25	z	945
12 1727566 14070 COMPUTER, MICRO 12 1727566 14070 CAMERA-RECORDING, VIDEO 12 1727569 14070 CAMERA-RECORDING, VIDEO 12 1727571 14070 CAMERA-RECORDING, VIDEO 12 1727575 14070 CAMERA-RECORDING, VIDEO 12 1727575 14070 CAMERA-RECORDING, VIDEO 13 1727579 14070 CAMERA-RECORDING, VIDEO 14 1727579 14070 CAMERA-RECORDING, VIDEO 15 1727579 14070 CAMERA-RECORDING, VIDEO 16 1727579 14070 CAMERA-RECORDING, VIDEO 17 1727602 14070 CAMERA-RECORDING, VIDEO 18 1727602 14070 CAMERA-RECORDING, VIDEO 19 1727602 14070 CAMERA-RECORDING, VIDEO 19 1727602 14070 CAMERA-RECORDING, VIDEO 11 1727601 14070 CAMERA-RECORDING, VIDEO 11 1727602 14070 CAMERA-RECORDING, VIDEO 12 1727601 14070 CAMERA-RECORDING, VIDEO 13 1727601 14070 CAMERA-RECORDING, VIDEO 14 1727601 14070 CAMERA-RECORDING, VIDEO 15 1727611 14070 CAMERA-RECORDING, VIDEO 16 1727611 14070 CAMERA-RECORDING, VIDEO 17 1727601 14070 CAMERA-RECORDING, VIDEO 17 17 17 17 17 17 17 17 17 17 17 17 17 1	35812	1727563		HALL RAYFORD W CAMERA-RECORDING,	<b>-</b> ∙	12004	0123534 CMNBOO6C	06/60/96	z	945
HALL RAYFORD W (RAY)	35812	1727566		HALL RAY COMPUTER,	(RAY)	12004	0125613 CMNBOO6	06/60/96	۵	18,852
HALL RAYFORD W (RAY)	35812			RAY -REC	_	12004	0800690A5882 CMNB006C	06/60/96	z	945
12   1727515   14070   CAMERA-RECORDING, VIDEO   12004   CMNBOOGC   96/09/30   N	35812			HALL RAYFORD W CAMERA-RECORDING.	$\overline{}$	12004	0081118 CMNB006C	06/60/96	z	945
12 1727579 14070 CAMERA-RECORDING, VIDEO 12004 CMNBOOGC 96/09/30 N 12 1727579 14070 CAMERA-RECORDING, VIDEO 12004 CMNBOOGC 0100922 12 1727581 14070 CAMERA-RECORDING, VIDEO 12004 CMNBOOGC 0101006 12 1727602 14070 DISPLAY UNIT 12004 GDM20E21 96/09/30 N 12 1727611 14070 CAMERA-RECORDING, VIDEO 12004 CMNBOOGC 96/09/30 N HALL RAYFORD W (RAY) 12004 CMNBOOGC 96/09/30 N 12004 CMNBOOGC 96/09/30 N 12 1727611 14070 CAMERA-RECORDING, VIDEO 12004 CMNBOOGC 96/09/30 N 12	25.00			ABRIL 18		12004	0100856 CMNB006C	06/60/96	z	945
12 1727581 14070 CAMERA-RECORDING, VIDED 12004 CMNBOOGC 96/09/30 N 12 1727602 14070 DISPLAY UNIT 12004 GDM20E21 96/09/30 N 12 1727611 14070 CAMERA-RECORDING, VIDEO 12004 CMNBOOGC 96/09/30 N 12 1727611 14070 CAMERA-RECORDING, VIDEO 12004 CMNBOOGC 96/09/30 N HALL RAYFORD W (RAY) 0101018		479757		ABRIL IB	_	12004	0101007 CMNB006C	06/60/96	·	945
12 1727602 14070 DISPLAY UNIT 12004 GDM20E21 96/09/30 N 1 12 1727611 14070 CAMERA-RECORDING, VIDEO 12004 CMNBOOGC 96/09/30 N 12 1727611 14070 CAMERA-RECORDING, VIDEO 12004 CMNBOOGC 96/09/30 N HALL RAYFORD W (RAY)					$\overline{}$	17004	0100922 CMNB006C	06/60/96	z	945
12 1727602 14070 DISPLAY UNIT HALL RAYFORD W. (RAY) 2029690 96/09/30 N 12 1727611 14070 CAMERA-RECORDING, VIDEO 12004 CMNBOOGC 96/09/30 N HALL RAYFORD W (RAY)	-			HALL	(RAY)	7300	0101006 - COM20E 24	36/08/30	: 2	
1727611 14070 CAMERA-RECORDING, VIDEO 12004 CMNBOOGC 96/09/30 N HALL RAYFORD W (RAY) 0101018	_			DISPLAY UNII HALL RAYFORD W	(RAY)	1007	2029690	05 /50 /05	<b>2</b>	0
	35812			CAMERA-RE	_	12004	CMNBOO6C 0101018	06/60/96	z	945

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LOCATION BUILDING /	216	EC	CUST ACCT NO	ITEM NAME / USER NAME	MFG CODE	MODEL NUMBER / SERIAL NUMBER	DATE LAST INVENTORIED	o \ o	COST
•	******	*****	* * * * * *		****	***	***		
4663	35812	1727613	14070	-RECORDING,	12004	CMNBOO6C	96/10/08	z	945
B206	35.8 12	1727615	14070	HALL RAYFORD W (RAY) CAMERA-RECORDING, VIDEO	12004	CMNBOO6C	06/60/96	z	945
8206				ORD W (	12004	0100868 CMNROO6C	06/60/96	z	945
4663 8206	35812	1727617	14070	CAMERA-RECORDING, VIDEO HALL RAYFORD W (RAY)	1007	0100928		:	0
4663	35812	1740652	14070	ROJECTOR	OKPL7	7EXRD9 1454	96/12/24	Σ	600.6
8206 4663	35812	1740653	14070	MEYER DAVID C LIFT, PROJECTOR	OKPL7	7EXRD9	96/12/24	Σ	5,005
B206	258 12	1740730	14070	MEYER DAVID C FREQUENCY MULTIMETER	61855	1455 LD 100	97/01/14	Σ	12,775
8206	2 d d d	1740731	14070		61855	LD100-4116-11046 LD100	97/01/14	Σ	12,775
4563 B206	9000		9			LD100-4106-11046	97/01/22	۵	55 246
4663	35812	1740745	14070	PROJECTOR, VIDEO	62998	/2004 A720G61701	37/0//6	-	)
B206	35812	1740746	14070	METER DAVID C PROJECTOR, VIDEO	62998	72006	97/01/22	۵	55,246
8206				VID C	,	A720G64205	06/00/90	z	945
4663	35812	1727573	14070	CAMERA-RECORDING, VIDEO	12004	CMNBO06C 0100935	06/60/96	z	
82067 4663	35812	1288100	14070	ER, MICRO	12004	CMNB006	95/01/20	۵	17,564
8208		,		8	12007	080069075E8E	95/01/20	۵	15, 199
4663	35812	1401629	14070	COMPUTER, MICKO	7	080069077886	24 / 22 / 22	-	•
8208 4663	35812	1401631	14070	LIND	12004	GDM20D11	95/01/20	z	1,440
8208		0,00	0101	ABRIL IBRAHIM H	12004	2021235 GDM20011	95/01/26	z	1,440
4663	35812	1440812				2004586	•		
4663	35812	1537643	14070		12004	CMNBOO6Y66	96/09/04	ď	16,684
B208	6	1627607	07044	ABRIL IBRAHIM H	12004	U80069091A49 CMNB006766	96/09/04	۵	21,992
4663 R208	31866			8		0800690924DE		;	
4663	35812	1537720	14070		12004	GDM20D 11	96/09/04	z	1.440
B208				ABRIL IBRAHIM'H	17004	244/518 GDM20011	96/09/04	z	1.440
4663	35812	1538050	14070		) ) !	244407			
8208 4663	35812	1725008	14070	MICRO	12004	CMNBOO6	96/09/04	۵	18,484
B208				>	70017	0800690AC63A	V0/00/90	٥	18 484
4663	35812	1725010	14070	COMPUTER, MICRO	12004	CMNBOOG OBOOG9OAO89E	96/03/04	_	0000
8208 4663	35812	1725012	14070	MICRO	12004	CMNBO06	96/09/04	۵	18,484
8208	•	4408044	07044	HALL RAYFORD W (RAY)	12004	0800690AC645 CMNB006	96/09/04	۵	18,484
4663 8208	330 1			HALL RAY		O800690AC63C	06/00/04	2	
4663	35812	1725039	14070	DISPLAY UNIT Hali Rayford W (RAY)	12004		to /60 /66	2	) ; ;
8208 4663	35812		1725054 14070	DISPLAY UNIT	12004	GDM20E21 2013471	96/09/04	z	1,440

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35812 35812 35812	1725058 1725065 1396611 1396612	14070 14070 14070	NIT YFORD W YFORD W YFORD W ADP MICRO	12004 12004 28480 58839	GDM20E21 2006233 GDM20E21 2006236 C2021A JPBG054494 M5409	100 EN 10 EL 10 96/09/04 96/08/29 96/09/26	n z z z z	1,440 1,440 3,585 4,653
35812 35812 35812 35812	1396613 1396650 1725235 1725236	14070 14070 14070	DAVID J DOUGLAS DOUGLAS MICRO DAVID J MICRO MICRO	58839 58839 58839 58839	FC231171803 M6000 CA220HEZ%M6000 M5409 FCC23604H803 M3979 SG6096RQ7HF	96/08/29 96/08/29 96/08/29	z z z z	2,346 4,653 1,782 1,782
	1725239 1725242 1396610 1396616	14070 14070 14070	WICKLINE THOMAS W DISPLAY UNIT SEYMOUR DAVID J DISPLAY UNIT WICKLINE THOMAS W TRANSPORT, MAGNETIC TAPE RAGLAND ANGELA M TRANSPORT, MAGNETIC TAPE SMITH DARRELL E	SO482 SO482 TRAKK OKPC6	SUBJOYNER SUBJOY	96/08/29 96/07/25 96/09/17 96/08/29	z z z z <u>a</u>	949 949 1,325 1,325 6,291
35812 35812 35812 35812	1396619 1396654 1538088 1538276			0G3K8 58839 28480 RADUS	1595552 CS1572FS MHX913637 M5780 F1223276716 C3155A USDB010483 OO10907 510A10183	96/08/29 96/09/26 96/08/29 95/11/30	z ż z z	1,681 2,286 990 800
35812 35812 35812 35812 35812	1725243 1725244 1270539 1535843 1537497 1537499	1 14070 1 14070 3 14070 7 14070 9 14070 4 14070	COMPUTER, MICRO ROE SANDRA J DISPLAY UNIT ROE SANDRA J COMPUTER, MICRO LIN CHING'LIN (IRI CAMERA-RECORDING, VI LIN CHING'LIN (IRI CAMERA-RECORDING, VI LIN CHING'LIN (IRI	ACERA OVRH3 OHNU5 28480 12004 12004	17 17 17 17 17 17 17 17 17 17 17 17 17 1	96/08/29 96/08/29 97/06/24 96/08/30 96/08/30	z z z z z z z	1,379 706 2,100 2,709 3,962 945 1,440

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LOCATION BUILDING / ZIP ROOM ZIP	ECN	CUST ACCT NO	ITEM NAME / USER NAME	MFG CODE	MODEL NUMBER / SERIAL NUMBER	DATE LAST INVENTORIED	C / S	COST
12	1538159	14070	PRINTER, ADP	7X430	NONE	06/08/30	z	2,246
35812	1722868	14070	N DOUGLAS MICRO	ACERA	001932 P 100	96/08/59	z	1,316
35812	1722877	14070		62333	NONE DX 17F	96/08/29	z	809
35812	1724734	14070	AGRAWAL NISHEETH K Display unit	OHNUS	M1766P	. 97/06/24	z	616
35812	1725036	14070	LIN CHING'LIN (IRIS) (NMI) COMPUTER, MICRO	12004	7PTA61M00776 CMNBO06	96/09/04	۵	18,484
35812	1725043	14070	RAY CN	12004	0800690AC76F GDM20E21	96/09/04	z	1,440
5812	1726027	14070	HALL RAYFORD W (RAY) Computer, Micro	12004	2006585 CMNBO06Y66	60/60/96	z	3,602
35812	1726034	14070	N DOUGLAS C MICRO	12004	O8OO69OADE6F CMNBOO6Y66	60/60/96	z	3,602
35812	1726045	14070	LANGSTON DOUGLAS C (DOUG) DISPLAY UNIT	12004	0800690A29FE GDM17E11	60/60/96	z	1,440
	1706047	0707	LANGSTON DOUGLAS C (DOUG)	12004	7220459 GDM 17F 11	60/60/96	z	1,440
2000	020000	14070	ROX DOWED SUPPLIANCE OF DOWN SUPPLIANCE OF DESCRIPTION OF DESCRIPT	15476	7220464 VS2408	60/60/96	z	1,445
2			11. 1BR	16476	AB5 1800AR4	00/00/90	2	2
35812	1272572	14070	DISPLAT UNII ABRIL IBRAHIM H	134/0	VK24 IA Y5F06638444	60/60/96	2	3
35812	1535548	14070	CHASSIS, ELECTRICAL-ELECTRONIC HALL DAVEDD W (RAY)	UNISY	1095S 10646A	60/60/96	Σ	34,520
35812	1537494	14070	2	12004	CMNAO11	60/60/96	۵	100,020
35812	1150177	14070		OHNUS	WIN AT386	97/06/24	ż	2,985
35812	1287442	14070	SINGH ENAKSHI (NMI) COMPUTER, MICRO	PIONX	A191057705 486	97/06/24	z	1,686
35812	1396632	14070	HODSON PAULA D COMPUTER, MICRO	58839	3001594453 M1700	11/60/96	z	3,015
!			. 당		SG223G1RF07		(	
358 12	1396642	14070	COMPUTER, MICRO	58839	M1206 XC3349AUCC8	96/09/19	<b>a</b> .	6,291
35812	1537495	14070	MICRO	12004	CMNBOOGY66	06/08/30	z	3,962
35812	1537498	14070	FLETCHER LINDA A COMPUTER, MICRO	12004	OBOOGYGE 1C CMNBOOGYGG	96/08/30	z	3,962
35812	1537501	14070	0	12004	080069092E1B CMNB006C	06/08/30	z	945
35812	1537502	14070	0	12004	0061476 CMNB006C	96/08/30	z	945
35812	1537505	14070	-	12004	006 1390 GDM 17E 1 1	06/80/96	z	1,440
35812	1538272	14070	FLETCHER LINDA A DISPLAY UNIT	RADÜS	7214130 0010907	96/08/30	z	800
			SINGH ENAKSHI (NMI)		510A10189			

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PROPERTY LOCATION REPORT	C  SCT ITEM NAME	O COMPUTER, MICRO ACERA P1		FLETCHER LINDA A	DISPLAY UNII  WH3534008885  NEUTZE ROBERT L (BOB)  MA3534008885	DISPLAY UNIT 659999 UX1/F	FLEICHER LINDA A PRINTER, ADP	FLETCHER LINDA A PRINTER, ADP	FLETCHER LINDA A DISPLAY UNIT	HODSON PAULA D OHNUS M1		SINGH ENAKSHI (NMI) DISPLAY UNIT	SINGH ENAKSHI (NMI) COMPUTER, MICRO	LANGSTON D	CUMPULEY, MICKU HALL RAYFORD W (RAY)  0800690A3151	2	COMPUTER, MICRO	LANGSTON DUUGLAS C (DUUG) COMPUTER MICRO	LANGSTON DOUGLAS C (DOUG)	SINGH ENAKSHI (NMI)	DISPLAY UNIT LANGSTON DOUGLAS C (DOUG) 7222098	DISPLAY UNIT	LANGSTON DOUGLAS C (DUUG) DISPLAY UNIT		LANGSTON DOUGLAS C (DOUG)	LANGSTON DOUGLAS C (DOUG) 12004 CM17E11 07/04/17 N	FLETCHER LINDA A 6007539 06/00/20 B 6	1 XC3349ALCC8
PR	ITEM NAME / USER NAME *********	COMPUTER, MICRO	ROBERT L	R LINDA	ERT L	DISPLAY UNIT	FLEICHER LINDA A PRINTER, ADP	LNDA	NDA	HODSON PAULA D	SHI		ENAKSHI	LANGSTON DOUGLAS	RD ▼	COMPUTER, MICRO	MICRO	OUGLAS		ENAK			JOUGLAS T	LANGSTON DOUGLAS	LANGSTON DOUGLAS	LANGSTON DOUGLAS	FLETCHER LINDA	WELLER MIC
	*	14070	0.4070		5 14070	9 14070	4 14070	5 14070	2 14070						5 140/0	25 14070	38 14070	04070			42 14070	43 14070	44 14070					
•	ECN	1722869	1722870		172287	1722879	1724524	1724525	1724742			1725238	1726013		1726015	1726025	1726038	1726039			1726042	1726043	1726044					1396648
  -  -	LOCATION BUILDING / ROOM 21P	35812	9	27.000	35812	35812	35812	35812	258.42	25.842 25.842	0 0	330 L	2000 cc	7 000	35812	35812	35812	25812	0 0	31868	35812	35812	35812		21000	35812	35812	35812

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TS02	1,535	1,967	662		3,962	945	1,440	800	7 300		1,440	3,559	919	2	1,782	949	3 602		3,602	3,602	•	1,440	1,440			1,440	1,735	0	2,286	2,286	621	
° v	z	z	z	:	z	z	z	z	2	2	z	z	2	2	z	z	2	•	z	z	:	z	z	2	2	z	z	;	z	z	z	
DATE LAST INVENTORIED	97/06/30	97/06/26	97/06/27		96/08/30	06/80/96	96/08/30	96/08/59	00/80/90	06/00/06	96/08/30	60/60/96	40/30/20	47/00/16	06/08/30	06/80/96	96/08/15	61 /90 /96	60/60/96	60/60/96		60/60/96	97/06/12	96/00/46	61 /00 /06	60/60/96	92/06/08		96/08/29	11/60/96	26/09/17	
MODEL NUMBER / SERIAL NUMBER	486066SG-VLB	PENT IUM-P90	ATL517350 40000C	4352005320	CMNBOOGY66	CMNBOOGC	0063075 GDM17E11	7214131	510A10181	CMNBOO6 7 66 0800690A083A	GDM17E11	7223409 C3167A	USDF021085	M1/56F 7PTA61M007814	M3979	SG6096RE7HF CPD17SF2	7174693	OBOOG 188	CMNBOO6Y66	0800690A2A30 CMNROOFY66	0800690A30B9	GDM17E11	7222115 GDM17E11	7220461	7220465	GDM17E11	VIN AT486	AT308 12003	M5780 F122328D716	M5780	F2223HJW716 M1297	
MFG CODE	OHNUS	34649	0110	; ;	12004	12004	12004	RADUS		12004	12004	28480		CONTO	58839	50482	,006,	200	12004	17004		12004	12004		12004	12004	OHNUS		58839	58839	20020	
ITEM NAME / USER NAME	Ĭ	BERRY NEAL W COMPUTER, MICRO	ABRIL IBRAHIM H	DISPLAT UNIT	COMPUTER, MICRO	FLETCHER LINDA A CAMERA-RECORDING, VIDEO	FLETCHER LINDA A DISPLAY UNIT	FLETCHER LINDA A	WILLIAMS JEFFRY D	COMPUTER, MICRO	3	ABRIL IBRAHIM H		DISPLAY UNIT	MICRO	TULLY STEPHEN M (STEVE)	S	COMPUTER, MICKU		LANGSTON DOUGLAS C (DOUG)	Z	717	LANGSTON DOUGLAS C (DOUG) DISPLAY UNIT		DISPLAY UNIT SINGH ENAKSHI (NMI)	. (	COMPLIED MICEO	LANGSTO	COMPUTER, MICRO	COMPUTER, MICRO		HAYNER CLYDE H
CUST ACCT NO	14070	14070		14070	14070	14070	14070		0/040	14070	14070	0.000	5	14070	14070	14070		14070	14070	0.01	140/0	14070	14070		14070	14070	44070		14070	14070		9/04
ECN**	156	1536531		1536540	1537496	1537500			1238271	1724115	1724117	000	1724530	1724766	1725233	1775740	0	1726021	1726029		1726031	1726041	1726052		1726053	1726054	100000	0760971	1396614	1396620		1396621
ZIP	35812	35812		35812	35812	35812		9 00	35812	35812	35812		32812	35812	35812		2000	35812	35812		35812	35812	25R 12	2	35812	35812	0	308 12	35812	35812		35812
LOCATION BUILDING / ROOM		B220 4663	B220	4663	4663	B220 4663	8220 4663	8220	4663 B220	4663	8220 4663	8220	4663 8220	4663	6220 4663	8220 4220	4553 B220	4663	B220 4663	B220	4663	4663	B220	4663 8220	4663	8220 4663	B220	4663 R222	4663	B222 4663	B222	4663 R111

REPORT NO: 120 SEQUENCED BY: EQUIP ROOM

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SEQUENCED BY:	EQUIP EQUIP		EQUIP ROOM	NASA EQUIPMENI MANAGEMENI STSTE Marshall Space Flight Center	IGHT CEN	ITER			TIME: 05:12:38
				PROPERTY LOCATION REPORT	ION REPO	DRT			
LOCATION BUILDING /			CUST	ITEM NAME /	MFG	MODEL NUMBER / SEDIAL NIMBER	DATE LAST	o \	COST
	ZIP	ECN ***	0N **	USER NAME	*	**************************************	******	* * * * * * * * * * * * * * * * * * * *	****
4663	35812	1396639	14070	T I N	58839	M1297	96/08/39	z .	603
8222 4563	25040	4525801	14070	ARMOUR MICHEAL E	OHNUS	7098075 P766DU	96/07/02	z	616
8222	2 6 6	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		LATTA ERIC O	OHNUS	5218L000U00050 4860665G-VLB	96/07/02	z	1,535
4553 8222	0 0	70000		LATTA ERIC O	62939	9507100056 DX17F	95/12/08	z	260
4663 B222	35812	1258561		DISTRICTION DOUGLAS C (DOUG) DINNED AND	28480	MH3544003875 C3167A	96/01/19	z	3,559
4663 8222	30812	1724744		MOD MICHAEL A MOD WITH IN THE MICHAEL A MODERNIA WINTER	OHNUS	USDF066500 M1766P	97/06/24	z	616
4663 8222		1724778		HAVNER CLYDE H DISPLAY UNIT	OHNUS	7PTA61M007851 M1766P	97/06/24	z	616
8222	9 6	1726017		WOOD MICHAEL A	12004	7PTA5CM038331 CMNBO06Y66	97/06/12	z	3,602
4663 8222	2 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	1726051		ABRIL IBRAHIM H DISPLAY UNIT	12004	0800690A2A00 GDM17E11	97/06/12	z	1,440
8222	ייי פור מייי	A1 C8081		COMPUTER. MICRO	EVERX	7220462 EX04A08Y-QDDMX	97/06/24	z	850
4663 8222		1898218		ည္ .	EVERX	72120013 EX04A08Y-QDDMX	97/06/24	z	850
8222 8222	35824	1269213		΄.	OHNUS	72120002 WIN AT386	96/11/25	z	1,925
8222 8632	35824	1281473		HUFFMAN JOHN R COMPUTER, MICRO	OHNUS	AT20708302 WIN AT486	97/06/17	z	2.700
8222 4663	35824	1286191		WALES HOLLY D DISPLAY UNIT	MAGGY	AT21205502 MX17H	96/11/25	z	1,026
8222 4663	582	1441106			56472	MHX612283 CPD1730	96/11/25	, Z	924
8222 4663	35812	1396608	14070	AL W Micro	0G3K8	5088777 486DX33LS	96/01/01	۵	6,291
8224 4663	35812	1396609	9 14070	CHRISTINE M	0G3K8	1416749 CS1572FS	96/01/01	z	1,681
B224 4663	35812	139665	1 14070	CHRISTINE M	58839	MHL 184230 M6000	96/01/01	z	2,346
B224 4663	35812	1538268	8 14070	MICRO	58839	M2391	96/08/29	z	2,900
B224 4663	35812	1538269	9 14070	ELE DALE 7, MICRO	58839	FC538JJ344H M2391	96/07/01	z	2,900
B224 4663	35812	153827	3 14070	RRELL II T	RADUS	FC53920844H 0010907 E40440477	96/08/29	z	800
B224 4663	35812	1538274	4 14070	BUECHELE DALE DISPLAY UNIT	RADUS	0010907	96/07/01	z	800
8224 4663	35812	1538278	8 14070	SMITH DARRELL PRINTER, ADP	28480	510A10185 C2561A	96/08/29	z	800
B224 4663	35812	1724732	14070	SEYMOUR DAVID J DISPLAY UNIT	OHNUS	Σ	97/06/24	z	616
				CHARLES E					

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BUILDING / ZIP ROOM ZIP ************************************	ECN	ACCT NO	ITEM NAME / USER NAME	MFG CODE	MODEL NUMBER / SERIAL NUMBER	DATE LAST INVENTORIED	, S *******	COST ***
3581		*****			****	**********	******	* * * * * * * * * * * * * * * * * * *
	* * * * * * * * * * * * * * * * * * * *			****	***************************************			000
	1726035	14070		12004	CMNB006Y66	60/60/96	z	3,602
	1100046	0.00	LANGSTON DOUGLAS C (DOUG)	10021	0800690A29E2	90/90/99	. 2	1 440
		0/04	I ANGSTON DOUGLAS C (DOUG)	1007	7220468	50 /50 /55	:	
35812	1898217	14070	MICRO	EVERX	EXO4AO8Y-QDDMX	97/06/24	z	850
					72120018		;	
35812	1726426	14070	DISPLAY UNIT	12004	GDM20E21	97/01/29	z	1,440
35812	1726429	14070		12004	GDM20E21	91/06/26	z	1,440
					2027251			
35812	1727593	14070	UNIT	12004	GDM20E21	97/01/29	z	1,440
		0,1		70027	2029695	90/10/10	•	
4663 35812	1/2/598	140/0	DISPLAT UNII	12004	2029688	67/10/16	Ž	
35812	1727600	14070	LIND	12004	GDM20E21	97/01/59	z	1.440
					2029694			
35812	1727601	14070	UNIT	12004	GDM20E21	97/01/59	z	1,440
	٠	0.00	ABRIL IBRAHIM H	12001	2029687 CMMB506	70/00/90	c	707
35812	1/24998	140/0	COMPULEX, MICKU	12004	CMNBCC6 OROCEGOACE43	90/03/04	τ.	18,484
35812	1076381	14070		PHOMS	5500A50001	96/12/02	؎	6,715
			LETET		3407			
35812	1725026	14070	COMPUTER, MICRO	12004	CMNBOO6	96/09/04	۵	18,484
25812	1725047	14070	ABKIL IBKAHIM H DISPLAV UNIT	12004	GDM20F21	96/09/04	z	1.440
9000					2006578	0 (00 (00	•	
35812	0666000	14070	DNTROL	02198	81906514216	91/03/05	0	1,342
M 100A			BELLETETE HARALD W	00.400	14219238032	10/00/10	ć	,
35812	2100100	140/0	PANEL AT CONJECT  RELLETETE HARALD W	02198	14219238029	91/03/01	, <b>3</b>	1,342
35812	0010032	14070	ONTROL	02198	81906514216	97/04/23	0	1,342
			3		14219238125			
35812	0010244	14070	PANEL XY CONTROL	02198	81906514216	91/03/01	0	1,342
25R 12	0010050	14070	DNTROL	02198	81906514216	70/60/76	c	1.342
M100A			ETET	] 	14219229095		,	
35812	2 0010287	14070	Ó.	0219B	81906514216	97/03/01	0	1,342
M100A			- 1	10000	14219229045	10,00,10	2	
4663 35812	0542603	140/0	MONITOR, TELEVISION NIFMAN DICHARD A	08304	522725 445614	91/03/01	z	3.414
35812	1147249	14070	XER	96X90	AGS+	97/03/05	Œ	9.225
M 100A				90,500	G0391L193	10/00/10	3	ú
35812	1147424	14070	COMMONICALIONS SERVER BELLETETE HARALD W	96790	MGO491M129	10/50//6	E	6.956
4663 35812	2 1147425	14070	~	96X90	AGS+	97/03/01	Σ	9,225
		0	BELLETETE HARALD W	30,50	GO491M072	70/00/10	3	6
4663 35812		1154435 14070	MOLITPLEXER REITETE LABAID W	06790	ACCO0295	10/50//6	E	9,225

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LOCATION BUILDING / ROOM	Z1P	ECN	CUST ACCT NO	ITEM NAME / USER NAME	MFG CODE *****	MODEL NUMBER / SERIAL NUMBER	DATF LAST INVENTORIED	C	COST ******
4663	35812	1536110	14070	IR, TIME BAS	PRIMG	MULTTBC. SYNC	50/60/96	Σ	8,155
M100A 4663	35812	6082519	14070	KATHLEEN	15476	1239 VT340	96/09/05	z	1,713
M101 4663	35812	0010240	14070	VHIM H	02198	1 A92 148205 8 19065 142 16	97/03/01	0	1,342
M101 4663	35812	0010348	14070	HARALD	02 19B	14219229070 81906514216	97/03/01	0	1,342
M101 4663	35812	0010350	14070	HARALD NTROL	02 19B	14219229034 81906514216	97/03/01	0	1,342
M101 4663	35812	0010351	14070	HARALD	02 19B	14219229076 81906514216	97/03/07	0	1,342
M101	35812	0010359	14070	HARALD	02198	14219229049 81906514216	97/03/01	o	1,342
M101 4663	35812	0010360	14070		02 19B	14219229031 81906514216	97/03/01	0	1,342
M101 . 4663	35812	0062565	14070	ELE	28480	14219229030 98568A	50/60/96	o	1,444
M101 4663	35812	0062566	14070		28480	NONE 9144A	96/09/05	z	1,675
M101 4663	35812	0062568	14070	ABRIL IBRAHIM H COMPUTER, DIGITAL	28480	2728E 15560 HP98562A	96/09/05	۵	10,000
M101 4663	35812	0062726	14070	ABRIL IBRAHIM H CHASIS, ELECTRICAL, ELECTRONIC	28480	2642A01250 98568A	96/09/05	0	1,444
M 101 4663	35812	0062728	14070	R. D	28480	NONE 98562A 2642A04050	50/60/96	<b>a</b> .	10,000
M101 4663	35812	0063915	14070		15476	VT340A2	96/09/05	z	1,984
M101 4663	35812	0064223	14070	PRINTER, ADP	15476	LN035AA	96/09/05	ź	2,637
M 101 4663	35812	0103041	14070	CONVERTER-STORER, SIGNAL DATA	59951	PN/4359321 GD-PI560B 870612109	50/60/96	z	1,018
M101 4663	35812	0104483	14070	TERMINAL, DATA PROCESSING	15476	VT340AA TA72805696	50/60/96	z	2,012
M101 4663	35812	0104494	14070	TERMINAL, DATA PROCESSING	15476	VT340AA TA72805711	96/09/10	z	2,012
M101 4663	35812	0104531	14070		15476	LNOSS-AA	50/60/96	z	3,147
M 101 4663	35812	0242835	14070	ABKIL IBKAHIM H COMPUTER, MICKO	30874	5170099 5170099 5170656	50/60/96	z	4.417
M 101 4663	35812	0266155	14070	ADMIL IBRAHIM H BOX, POWER SUPPLY/CONTROLLER	15476	VS240B AR62402512	50/60/96	z	400
M 101 4663	35812	0288002	14070	BOX, POWER SUPPLY/CONTROLLER	15476	VS2408	90/60/96	z	2,045
M 101 4663	35812	0288006	14070		15476	VS2408	50/60/96	z	1,445
M 101 4663 M 101	35812	0288022	14070	ABKIL IBKAHIM H BOX, POWER SUPPLY/CONTROLLER ABRIL IBRAHIM H	15476	VS240B AB51800CE2	30/60/96	z	1,445

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COST	1,445	1,445	1,445	1,125	0	005.6	2,595	2,595	2,595	9,677		1,713	1,582	4,115	3 685	!   !   !	2,477	1,879	1.879	•	660'1	1,995	1,995	6	7,300	2,900	1,509		200	009	
° C	z	z	z	0		<b>.</b>	z	z	z	۵		z	z	z	z	:	z	ź	z	2	z	z	z	•	z	z	z		Z	z	
DATE LAST INVENTORIED	96/09/05	96/09/05	50/60/96	90/60/96	10,00,00	60/60/96	96/09/10	50/60/96	50/60/96	96/09/05		30/60/96	30/60/96	50/60/96	90/00/96	20 /20	30/60/96	96/09/05	96/09/05	10,00,00	60/60/96	96/09/05	50/60/96	10,00,00	66/09/05	96/09/05	50/60/96	30/00/30	CO /6O /96	50/60/96	
MODEL NUMBER / SERIAL NUMBER	VS240B	VS240B	AB519001F9 VS240B	AB51800G31	1432A12806	7959B 2815A02809	VT340AA	TA92952817 VT340AA	TA92952776 VT340AA	TA92952755	AB00601KG7	VT340G2 TA04207378	VT340	TA04709056 1003251	911087	FTH01154LX	486332FD	*	808225 MF5121	808228	48633 3001594411	VX20A-AA	TA21002638 VX20A-AA		VR320DA HK20906687	× ×	HK20906688 33449A		69X805239F9310 88-Y593Y1	<b>&gt;</b>	121066431
MFG CODE	15476	15476	15476	28480		28480	15476	15476	15476	15476	2	15476	15476	MITSU	0	60/66	PIONX	IDEKT	IDEKT		PIONX	15476	15476	1	15476	15476	28480		30874	15476	
ITEM NAME / USER NAME ************************************	BOX, POWER SUPPLY/CONTROLLER	ABRIL IBRAHIM H BOX, POWER SUPPLY/CONTROLLER	IL IBR POWER	<b>- E L</b>	GENERALUK FUNCI 10N ABRIL IBRAHIM H	IVE UNIT	. ABKIL IBKAHIM H DISPLAY UNIT	ABRIL IBRAHIM H DISPLAY UNIT		8	COMPUTER, MICKU ABRIL IBRAHIM H		ABRIL IBRAHIM H Terminal, data processing	ABRIL IBRAHIM H	RAHIM H	PRINTER, AUP Abril ibrahim H	RICRO	ABRIL IBRAHIM H DISPLAY UNIT	ABRIL IBRAHIM H	8	COMPUTER, MICRO	نہ	ABRIL IBRAHIM H TERMINAL DATA PROCESSING	IBRAHIN	DISPLAY UNIT	ABRIL IBRATIM N DISPLAY UNIT	ABRIL IBRAHIM H	. 8	TERMINAL, DATA PROCESSING ARRII IRRAHIM H	• ⊃	ABRIL IBRAHIM H
CUST ACCT I NO	14070 B	14070 B			14070	14070	14070	14070			14070	14070	14070			14070	14070	14070	44070		14070	14070	14070	2	14070	14070	02070		14070	14070	
ECN	0288032	0288335			0416830	0836777	1013280	10132BB		013230	1016376	1145920	1146137	1146217	707	1218373	1219988	1219992	7000707	#666171	1219996	1222179	1222 180	091 777	1222183	1222184	***************************************	1222194	1268915	1272904 14070	
219	35812 (	35812	. 5	• •	35812	35812	35812	25.0		33812	35812	35812	35812	2 8 8 6	32000	35812	35812	35812		33812	35812	35812	0000	31868	35812	35812	6	35812	35812	35812	
LOCATION BUILDING / ROOM	4663	M101.	M101	<b>M</b> 101	4663 M101	4663	M101 4663	M101	1000 E	4663 M101	4663	4663	M101	M101	#663	4663	4663	M101	M101	M101	4663	M101	M101	4663 M101	4663	M101 4663	M 101	4663 <b>X</b> 101	4663	M101 4663	

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LOCATION BUILDING / ROOM	219	ECN	CUST ACCT NO	ITEM NAME / USER NAME	IE / Ame	MFG CODE	MODEL NUMBER / SERIAL NUMBER	DATE LAST INVENTORIED	o <b>~</b> o	COST
• • • • • • • • • • • • • • • • • • • •	:	*	* * * * * * * *	*	****	* * * * * * * * * * * * * * * * * * * *	****	***	****	* * * * * * * * * * * * * * * * * * * *
4663	35812	1272905	14070	DISPLAY	_	15476	VR241A	30/60/96	z	009
M 101 4663	35812	1272906	14070	ABRIL Display		15476	VR241A	50/60/96	z	009
M101 4663	35812	1272907	14070	ABRIL Display	IBRAHIM H Unit	15476	Y5F066282 VR241A	96/09/05	z	009
M101			)	ABRIL			Y6F097404		;	
4663 M101	35812	1272909	14070	DISPLAY	UNIT IBRAHIM H	15476	VR241A Y5F066429	36/09/05	z	009
4663	35812	1272910	14070	DISPLAY		15476	VR241A	96/09/05	z	009
M101 4663	35812	1272926	14070	ABRIL DISPLAY	IBRAHIM H UNIT	15476	T 3 F U664 2 U VR 2 4 1 A	30/60/96	z	00.9
M101	35812	1282102	14070	ABRIL	IBRAHIM H	15476	Y5F066387 VX20A-CA	96/09/05	z	3,061
M101				ABRIL 18	` ᡂ `		TA23201416	10,00,00	7	
4663	35812	1282106	14070	COMPUTER,	TRDAHIM H	154/6	VAZUA-CC TA23801558	60/60/96	z	2,113
4663	35812	1282107	14070	COMPUTER,	5 —	15476	VX20A-CC	96/09/05	z	2,113
M101	0	907	0707	ABRIL 18	IBRAHIM H	15476	TA23801563	96/00/05	z	3 061
4553 M101	32812	1282108	200	ABRIL	18	7	TA23201414	50/60/06	•	-
4663	35812	1282109	14070	COMPUTER	MICRO	15476	VX20A-CA	96/09/05	z	3,061
M101	35812	1282110	14070	ABKIL DISPLAY	IBKAHIM H UNIT	15476	1 A 2 3 2 0 1 4 0 0 VR 3 2 0 D A	96/09/05	z	200
M101			)	ABRIL	IBRAHIM H		HK22611449			
4663	35812	1282111	14070	DISPLAY	·	15476	VR320DA	96/09/05	z	200
M101 4663	35812	1282112	14070	DISPLAY	KANIM IT	15476	VR320DA	96/09/05	z	200
M101 .	35812	1282119	14070	ABRIL DISPLAY	IBRAHIM H Unit	15476	HK22611451 V319DA	96/09/05	Z	500
M 101	! ) )			ABRIL	IBRAHIM H		HK24534292		:	· •
4663	35812	1282120	14070	DISPLAY	11	15476	V319DA	30/60/96	z	200
M101	35812	1283195	14070	COMPUTER.	IBKAHIM H R. MICRO	34649	HK24534290 386	96/09/05	z	2.211
M101				ABRIL	•		NONE			
4663	35812	1283196	14070	DISPLAY	CNIT	KFCXX	CT 142	96/09/05	z	288
M101 4663	35812	1285764	14070	DISPLAY	UNIT	28480	98751A	96/09/05	z	1,600
M101	•		0	ABRIL	IBRAHIM H	00100	2720J02080	10,00,00	;	
4663	35812	1285/65	140/0	ARRII	IRPAHIM H	26480	98731A 2720,101131	60/60/96	z	1,600
4663	35812	1286334	14070	COMPUTER,	MICRO	OHNUS	WIN AT486	50/60/96	z	1,735
M101 4663	35812	1286356	14070	DISPLAY UNIT	MICHAEL N	MAGGY	MX14S	95/08/03	z	650
M101 4663	35812	1287731	14070	EXTENDER,	BLUM MICHAEL H Tender, interface bus	28480	MA 1 15302 1 168 NONE	50/60/96	z	1,380
M 101				ABRIL IB	RAHIM H		3212U23902		;	
4663 M101	35812	1287911 14070	14070	CONVERTER-	ER-STORER, SIGNAL DATA IBRAHIM H	JATA 59951	P1553A 931135480	95/08/03	z	298

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LOCATION		J	CUST				,	٥,	•
BUILDING /	1		ACCT		MFG	MODEL NUMBER / Sertai Nimber	DATE LASI INVENTORIED	_s	COST
ROOM ZIP	417	# CN	* * * * * * * * * * * * * * * * * * *	UVEK NAME	* * * * * * * * * * * * * * * * * * * *	*	*	* * * * * * * * * * * * * * * * * * * *	* * * * * * * * * * * * * * * * * * * *
4663	35812	1287917	14070	DISPLAY UNIT	15476	VR299DA	96/09/05	z	605
M101	 			18	76476	FF93708939	50/60/96	. 2	2.543
4663	35812	1396715	14070	PRINTER, ADP	0 / † 0	CA33518413	20 (20 (20		
#101 4663	35812	1400163	14070	ABKIL IBKATIM " EXTENDER, INTERFACE	28480	37204A	96/09/05	z	1,050
M101	) ) )			18	1	3006U14683	10,00,00	3	750
4663	35812	1402249	14070	90	25405	GE5255A	60/60/96	z	2
M101	010	1626246	44070	ABRIL IBKAHIM H	12004	CMNB007Y 100	50/60/96	۵	27,599
<b>M</b> 101	21000	1000	1	>		080069093356		;	
4663	35812	1535347	14070	TIND	12004	GDM20D11	90/60/96	z	1.440
M101	25812	1535638	14070	HALL KATFUKU W (KAT) Computer, Micro	EVERX	EX02A 16T - P2DHX	96/09/05	z	1,850
101			) ; ; 	_		JJZ52620004		;	i i
4663	35812	1535643	14070		TVMPM	ASSG	60/60/96	z	205
M101	. (			HALL RAYFORD W (RAY)	CORES	3150500583 TXM3501F1	50/60/96	z	768
4663	35812	1536133	14070	DISK DRIVE UNI! HA!! DAVENDO W (RAV)	30000	5560D12302	20 (20 (20	:	
4663	35812	1537810	14070	ER	61141	6000A	50/60/96	Œ	10,467
<b>M</b> 101				HALL RAYFORD W (RAY)		07414	10/00/00	ć	10 04
4663	35812	1537811	14070	P	80008	2465B B06651	c0/60/96	ı	6.0.0
M101	25012	1537817	14070	COMPUTER, MICRO	7X430	54455	96/09/19	۰	8,021
# 101 <b>#</b>	31000	2	9	_		538F04D2			
4663	35812	1537819	14070	TIN	7X430	GDM20D 10	96/09/19	z	1,440
M101			0,000	KERIOS BRENDA C (CHRIS) DRINTED ADD	15476	9530FC0322	50/60/96	z	905
4663	32812	6577711				CA34302957			
4663	35812	1724687	14070	, MICRO	OHNUS	586112EV-PCI	96/09/05	z	2,265
M101				>		9605300028	10,00,00	6	707
4663	35812	1725034	14070	COMPUTER, MICRO	12004	CMNBOOD OROOFSOACE34	60/60/06	L	707
M101	358 12	1725038	14070	I T	12004	GDM20E21	96/09/05	z	1,440
<b>M</b> 101	! : ) ) )			HALL RAYFORD W (RAY)		2006228		;	•
4663	35812	1726424	14070	UNIT	12004	GDM20E21	97/06/26	z	1,440
M101	25812	172678G	14070	ABRIL IBRAHIM H DISPLAY UNIT	12004	GDM20E21	91/06/26	z	1,440
2003 101	21000			18		2027883			
4663	35812	1727564	14070	MICRO	12004	CMNBOO6	97/06/27	۵	18,852
M 101					12004	0800690A5862	76/90/16	۵	18 852
4663	35812	1727568	140/0	ARDI: 180ALIM H	1007	0800690A58BF	17/00/15		700.0
M101	358 12	1727570	14070	MICRO	12004	CMNB006	97/06/27	۵	18,852
M 101					,	0800690A5890		ć	0
4663	35812	1727574	14070	R. MICRO	12004	CMNBCC6	91/00/16	<b>1</b>	769,81
M101	35R 12	1727590	14070	DISPLAY UNIT	12004	GDM20E21	97/06/27	z	1,440
	) ) )			_		2026156			
101									

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				PROPERTY LOCATION REPORT	ION REPO	RT			
NOTTACOL			cust				-	<b>ن</b> >	
BUILDING /	710	NO	ACCT	ITEM NAME /	MFG	MODEL NUMBER / SERIAL NUMBER	INVENTORIED	s,	COST
*****	*******	****	****	***	***	***	*************		
ARE3	35812	1727597	14070	DISPLAY UNIT	12004	GDM20E21	97/06/27	z	1,440
M101				IBR	MITSU	2029691 710VH	97/05/22	z	720
4663 M101	35812	1896886	14070	18 I		5057300U00664	30/00/00	2	3 147
4663	35812	0104527	14070	ADP	15476	LNOSS-AA HY71350578	60/60/06	ž	
M101A	25.R 12	1282103	14070	ABRIL IBRAHIM H Computer, Micro	15476	VX20A-CC	50/60/96	z	2,113
#101A	9			ABRIL IBRAHIM H	45476	TA23801559	96/09/05	z	500
4663	35812	1282122	14070	DISPLAY UNIT	0.4470	V3 I 50 K HK24534292	·	:	!
M101A 4663	35812	0623479	14070	VEFORM	80008	528	96/11/29	z	1,567
M 10 18	6		0.00	BELLETETE HARALD W	80009	8284240 1420	96/11/29	z	1,725
4663	32812	0624030		BELLETETE HARALD W		B041441		4	000
4663	35812	1441945	14070	VEFORM	80008	1755A	96/12/02	<b>.</b>	0,300
M1018	6	900000	04044	BELLETETE HARALD W	15476	VT340A2	50/60/96	z	1,984
4663 M1016	35812	0063888	0.04	IBR		TA73909705		;	
M1010	35812	0063893	14070		15476	VT340A2	6/09/05	z	1,984
M101C			0.00	ABRIL IBRAHIM H	15476	VT340AA	50/60/96	z	2,012
4663	35812	0104509	140/0	ABRIL IBRAHIM H	)	TA72605440			,
4663	35812	0104511	14070		15476	VT340AA	96/09/05	z	2,012
M101C				ABRIL IBRAHIM H	15476	VS240B	96/09/05	z	1,000
4663	35812	0266133	4070	Œ		AB62401NZ6			
M1010	35812	0288017	14070	BOX, POWER SUPPLY/CONTROLLER	15476	VS240B	50/60/96	z	1,445
M101C				ABRIL IBRAHIM H	15476	ABS 1800PU8	96/09/05	ź	1,021
4663	35812	0288400	140/0	. 8		TA31843			
M101C 4663	35812	0288421	14070	, ADP	15476	LA210A2	96/09/05	z	1,021
M101C	6	0000	44070	ABRIL IBRAHIM H DDINIED ADP	15476	LA210A2	50/60/96	z	1,021
4663 M1010	31966	0200433		. 2		TA31583		;	
4663	35812	0288440	14070	•	15476	LA210A2 TA21480	6/09/05	z	1,021
M101C	250 12	0627957	44070	ABKIL IBKAHIM H CAMERA, TELEVISION	49671	105001	97/03/01	z	750
4663	23812	100		TET		J3WA 10013		;	ţ
4663	35812	0676234	14070		49671	V175105MS	97/03/01	z	1/6
M101C	010	0050462	14070	BELLEIEIE MAKALU W DISPLAY UNIT	15476	VT340	96/09/05	z	2,047
4663 M101C	2000			<b>E</b>	26476	TA82830075	30/60/96	2	9
4663	35812	1272934	14070	DISPLAY UNIT	0 1 20 -	Y5F066400		<u>:</u>	) )
M101C 4663	35812	1535502	14070	PRINTER, A	15476	LPS17A5	96/09/05	z	4,995
M101C	25040	1525504 14070	14070	HALL RAYFORD W (RAY) PRINTER, ADP	15476	1852003779 LF02CA	50/60/96	z	4,199
4663 M101C	41000		) <u>}</u>	HALL RAYFORD W (RAY)		DW43900061			

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LOCATION BUILDING /	710	2	CUST	ITEM NAME /	MFG	MODEL NUMBER /	DATE LAST	<b>∪                                    </b>	1000
* * * * * * * * * * * * * * * * * * * *		*****		*	* * * * * * * * * * * * * * * * * * * *	71.7 1.7 1.7 MOMOTO F.7 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	***********	* * * * * * * * * * * * * * * * * * * *	* * * * * * * * * * * * * * * * * * * *
4663	35812	1536471	14070	ADP	28480	C2039A	30/60/96	z	1,857
M101C 4663	35812	1280763	14070	HALL KAYFUKU W (KAY) CONSOLE, COMMUNICATION CONTROL	33875	urguuse 194 MLP2C	97/03/07	Σ	5,894
M1010				ETE HARALD W		598			
4663 N102	35812	0009917	14070	PANEL XY CONTROL	02198	81906514216	97/03/01	0	1,342
4663	35812	0009938	14070	ONTROL	02198	81906514216	97/03/07	0	1,342
M102	000	0400	0101	Ξ,	90400	14219238152	10/60/10	•	
4553 M102	35812	0009940	140/0	PANEL XY CONIKOL BELLETETE HARALD W	02198	14219238117	97/03/07	>	1,342
4663	35812	0009949	14070	ONTROL	02198	81906514216	91/03/01	0	1,342
4663	35812	9666000	14070	BELLETETE HAKALU W PANEL XY CONTROL	02198	81906514216	97/03/07	0	1,342
M 102				LETET		14219238158		,	
4663 M100	35812	0010012	140/0	PANEL AY CONINCL RELIFTETE HARAID W	02198	81906514216 14219238018	10/50//6	5	1,342
4663	35812	0010260	14070	ONTROL	02198	81906514216	97/03/07	0	1,342
M 102	0.00	90000	. 607.	ETET	90,00	14219229068	10/00/10	Ć	
<b>M</b> 102	32812	0010266	0/04	PANEL AT CONTROL BELLETETE HARALD W	02.130	14219229010	10/50/16	<del>-</del>	1,342
4663	35812	0010302	14070	AVEFORM	0DZ85	MMWVD	97/03/07	z	2,500
M 102				LETET	0	WV20618	10,00,10	(	
4663 M102	35812	0010345	14070	PANEL XY CONTROL Relietete Harald W	02198	81906514216	10/60//6	<del>-</del>	1,342
4663	35812	0623488	14070	-	56472	PVM1211	97/03/07	z	1,080
M102				~		020156			
4663	35812	0678931	14070	MONITOR, TELEVISION	56472	PVM1211	97/03/01	z	1,080
M 102 4663	35812	1079090	14070		06514	KC432034	97/03/07	ć	1,344
M 102			1	E		NONE			
<b>4</b> 663	35812	G030342	14070	INTERFACE UNIT	19133	DIM-100	66/09/05	Ξ.	177.000
4663	35812	6032395	14070		62614	WR3101	96/09/05	Σ	12,485
M 103						8014615		;	
4663	35812	6082260	140/0	DISPLAY UNI!	154/6	VI340A2 TA85042428	60/60/96	z	1,919
# 103 4663	35812	0010007 14070	14070	; O	02198	81906514216	97/03/07	0	1,342
M 103				LETET		14219238025			
4663	35812	001000	14070	PANEL XY CONTROL	02198	81906514216	97/03/01	0	1,342
M 103 4663	35812	0010014	14070	CONTROL	02198	81906514216	97/03/07	0	1,342
M103				LETE	0	•		,	
4663 M103	35812	0010029	14070	PANEL XY CONTROL BELLETETE HARALD W	02198	81906514216 14219238038 -	97/03/01	0	1,342
4663	35812	0010043	14070	CONTROL	02198	81906514216	97/03/07	0	1,342
M 103 4663	35812	0010248 14070	14070	CONTROL	02198	81906514216	97/03/07	0	1,342
M103				BELLETETE HARALD W		14219229089			

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LOCATION BUILDING /			CUST	ITEM NAME /	MFG	MODEL NUMBER / SERIAL NUMBER	DATE LAST INVENTORIED	o <b>~</b> o	COST
KUUM	******	*	****		*	* * * * *	***	* * * * * * * *	****
4663	35812	0010249 14070	14070	PANEL XY CONTROL	02198	81906514216	97/03/01	0	1,342
M 103			!	ETET	90100	14219229077	70/60/76	0	1.342
4663	35812	0010258	14070	PANEL XY CONINCL	06 - 30	14219229033		,	
M103 4663	35812	0010325	14070	CONTROL	02 19B	81906514216	97/03/07	0	1,342
M103	0.000	0010337 14070	14070	BELLETETE HARALD W	0219B	14219229105 81906514216	97/03/07	0	1,342
4663 M103	0000			ETET	90400	14219229072 81906514216	70/60/76	o	1,342
4663	35812	0010339 14070	14070	PANEL XY CONIKUL Reiietete HARAIN W	02.130	14219229007		,	! !
M 103 4663	35812	0010354	14070	CONTROL	02198	81906514216	97/03/01	0	1,342
M 103	35812	0010362	14070	BELLETETE HARALD W PANEL XY CONTROL	02198	14219229001 81906514216	97/03/07	0	1,342
#663 M103	7 000			_		14219229099		:	700
4663	35812	0063885	14070	R. MINI	15476	DH630Q2FA	96/09/05	Σ	20,237
M103 4663	35812	0063886 14070	14070	COMPUTER, MINI	15476	DH63002FA	30/60/96	Σ	20,237
M103				ABRIL IBRAHIM H	76476	WF74013729	96/09/05	z	1 984
4663	35812	0063895	14070	DISPLAY UNIT ARRII IRRAHIM H	134/0	V 1 34 0 4 2 T A 7 3 9 0 9 8 9 2	50/50/05	2	
M103 4663	35812	0063904	14070	V UNIT	15476	VT340A2	96/09/05	z	1,984
M103				= :	15476	TA73909522	96/09/05	2	1 984
4663	35812	0063911 14070	14070	DISPLAY UNIT	134/0	V 1 34 0 A 2 T A 7 3 9 0 9 5 3 9	50/60/96	2	
M 103 4553	35812	0063934	14070	UNIT	15476	VT340A2	96/09/05	z	1,984
M 103				BRAHIM H		TA73909672	10/00/00	ć	700
4663	35812	0064113	14070	SWITCHING UNIT, ELECTRONIC COM	15476	DSKVB-AA AG740FP462	60/60/96	<b>.</b>	7,107
M103	25.B.12	0064114 14070	14070		15476	DSRVB-AA	96/09/05	ó	2,702
M103			)	BRAHIM		P400		;	0
4663	35812	0064410 14070	14070	COMPUTER, DIGITAL	15476	MICROVAX II 63002FA WF74013715	36/09/05	Σ	19,309
M 103 4663	35812	0064415	14070		15476	MICROVAX II 63002FA	50/60/96	Σ	19,309
M103				ABRIL IBRAHIM H	15476	WF74013716	50/60/96	2	19, 309
4663	35812	0064416	140/0	. =	2		20 /20 /20	:	
M 103	35812	0104491	14070	: ١	15476	VT340AA	50/60/96	z	2,012
M103	0	0.046	07044	ABRIL IBRAHIM H TEDMINAL DATA DROCESSING	15476	1 A 7 4 5 1 2 4 9 6 VT 3 4 0 A A	96/09/13	z	2.012
4663	31866	0104308		IBRAHIN	)	TA72605480	•		
4663	35812	0175892	14070	•	15476	VT220	50/60/96	z	795
M103	25812	0186164	14070	MONITOR WAVEFORM	61485	V099	96/11/22	z	1,200
#603		) ) ) )		TET		6110074		;	
4663	35812	0264614	14070	_; .	15476	VT241 AB44601M76	30/60/96	z	354
M103 4663	35812	0266134 14070	14070	- W	15476	VS240B	50/60/96	z	400
M 103				ABRIL IBRAHIM H		AB62402866			

PAGE: 210 DATE: 09/10/97 TIME: 05:12:39		COST	000.1	1,000	400	0 0	/06	2,045	2,045	2,045	1,445	1.445	) - -	1,021	16,725	16,725	16,725	16.725	0	16,725	12,021	3,505	750	179		861	617	2,895	2,895	2,980	
		° C	z	z	2	2 :	z	z	z	z	z	2	:	z	Σ	Σ	Σ	3	E	Σ	Σ	0	z	z	: ;	z	z	z	z	z	
		DATE LAST INVENTORIED	96/09/05	96/09/13	00/00/00	51 /60/96	50/60/96	90/60/96	50/60/96	50/60/96	90/60/96	96/09/05	60/60/96	60/60/96	96/09/05	96/09/05	50/60/96	96/09/05	60/60/96	96/09/05	96/09/05	97/03/07	97/03/01	· • 0/60/96		96/09/05	90/60/96	96/09/05	96/09/05	50/60/96	
		***													6300Y-A2	630QY-A2	6300Y - A2	C 4 - XOOC 0	63001 - A2	630QY - A2									•	1	<b>.</b>
ADMINISTRATION System Enter	RT	MODEL NUMBER / SERIAL NUMBER **********	VS240B	AB62401XL4	AB62401007	VS240B AB62402165	VT241	VS240B	AB518001BB VS240B	AB51800JB9 VS240B	AB5 19006N7	AB519006K2	VS240B AB51900HH8	LA210A2 TA31986	MICROVAX II	BT02756 MICROVAX II	BTO2759 MICROVAX II	B102757	MICKUVAX 11 BT02644	MICROVAX II	•	38703139 M823	16675 TC5001	J3WA 10248 VR241A	Y4C-02549	VR241A V3H003919	VR241A	Y3G00845 VT241AA	049600 VT241AA	>	AB43801667
<b>₩</b> \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	I ION REPO	MFG CODE	15476	15476	2	15476	15476	15476	15476	15476	15476		15476	15476	15476	15476	15476		15476	15476	62614	15422	49671	15476	-	15476	15476	15476	15476	15476	
NATIONAL AERONAUTICS AND SPACI NASA EQUIPMENT MANAGEMEI MARSHALL SPACE FLIGHT	PROPERTY LOCATION REPORT	•		RIL 18R	BOX, POWER SUPPLY/CUNIKULLER ABRIL IBRAHIM H	BOX, POWER SUPPLY/CONTROLLER		ABRIL IBRAHIM H BOX, POWER SUPPLY/CONTROLLER	ABRIL IBRAHIM H	IL IBR	PUWER 21L 1BR	BOX, POWER SUPPLY/CONTRUCLER ABRIL IBRAHIM H	BOX, POWER SUPPLY/CONTROLLER	ABKIL IBKAHIM N PRINTER, ADP	ABRIL IBRAHIM H Computer, mini	ABRIL IBRAHIM H COMPUTER, MINI	ABRIL IBRAHIM H		COMPUTER, MINI	COMPUTER, MINI		ABRIL IBRAHIM H Multiplexer	BELLETETE HARALD W CAMERA, TELEVISION	TET	DISPLAY UNII ABRIL IBRAHIM H	UNIT	ABKIL IBKAHIM H DISPLAY UNIT	ABRIL IBRAHIM H TERMINAL, DATA PROCESSING	8 .	Ξ.	. 8
EQUIP ROOM,		UST CCT NO	* * * * * * * * * * * * * * * * * * * *		14070 B	14070 B	14070 1	14070 E				14070	14070	14070	14070			140/0	14070	14070	14070	14070	14070		14070	14070	14070	14070	14070		
BLDG, EQUI		Z	: .		0266146 1	0266151 1	0266241	0288009				0288348	0288352	0288424	0289155	0289157		0289163	0289165	0289167	0441420	0542598	0627953		0679514	0679559	0731990	0733008	600820	0733143	
EQUIP			*	35812	35812	35812	35812	35812		31868	35812	35812	35812	35812	35.R 12		9000	35812	35812	35812	35812	258 12	2 d d d d d d d d d d d d d d d d d d d	-	35812	35812	35812		2 B 2 C 2 B 2 C 2 C 2 C 2 C 2 C 2 C 2 C	358 12	)
REPORT NO: 120 SEQUENCED BY:		LOCATION BUILDING / ROOM	•	4663 M103	4663	4663	M103 4663	M103	M 103	4663 M103	4663 M103	4663	4663	M 103 4663	M 103	<b>M</b> 1003	4663 M103	4663 M103	4663	M103 4663	M 103	M 103	#663 M103	4663 M103	4663	M 103 4663	M103	<b>M</b> 103	<b>E</b> 003	<b>M</b> 103	4663 M103

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## NATIONAL AERONAUTICS AND SPACE ADMINISTRATION NASA EQUIPMENT MANAGEMENT SYSTEM MARSHALL SPACE FLIGHT CENTER

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COST	5,894	2,149	2,149	2,149	2,149	2,149	2,149	2,149	2,149	2,149	2,149	629	7,290	7,290	2,241	6.206		0000	5,400	1,950	8,700	1,250	4,600	3,500	13,000	
C / S	Σ	z	z	z	z	z	z	z	z	z	z	z	۵	<b>a</b> .	ë	۵	. 2	<b>.</b>	<u>.</u>	z	۵	z	z	z	۵	
DATE LAST , INVENTORIED ;	10/60/16	50/60/96	50/60/96	50/60/96	50/60/96	50/60/96	50/60/96	50/60/96	50/60/96	50/60/96	50/60/96	60/60/96	95/11/22	95/11/22	96/09/05	95/01/21	05/02/22	12/10/15	95/11/22	95/11/22	95/11/22	95/11/22	95/06/26	95/06/26	95/06/26	
MODEL NUMBER / SERIAL NUMBER ************************************	MLP2C .	700-16	700 - 16	700 - 16	700-16	AS30706702 700-16	AS30706519 700-16	GA24961327 700-16	AS30606038 700-16	AS30606040 700-16	AS30606056 700-16	AS30807673 VT420A4	SZ34581329 4695	JP2696C 4695	JP2696D DSRVAGA	AS44412209 544	525F08AN .	9523FR3260	4693KGB02-4L B041681	365-1092-01	600-2540-01	595-1711-01	407HR	29590 365-1081	W9155A15 600-2882-01 210F0166	
MFG CODE	33875	15476	15476	15476	15476	15476	15476	15476	15476	15476	15476	15476	80008	80009	15476	7X430	7×420		80008	7X430	7X430	7X430	GRAPN	7X430	7X430	
ITEM NAME / USER NAME	COMMUNICAT	7ET 7E	2 2 3	# H	18	ABRIL IBRAHIM H Server, Terminal	8 2	==	==	==	ABRIL IBRAHIM H Server, Terminal	= ::	ABRIL IBRAHIM H PRINTER, ADP	GORDON RHEGA C PRINTER, ADP	GORDON RHEGA C COMMUNICAITONS SERVER	ABRIL IBRAHIM H	٠	GORDON SHEGA C.	PRINTER, ADP GORDON RHEGA C	UNIT	MICRO	TRANSPORT MAGNETIC TAPE	GURDUN RHEGA C DISPLAY UNIT	RHEGA UNIT	GORDON RHEGA C COMPUTER, MICRO GORDON RHEGA C	
CUST ACCT I	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070	14070		0.04	14070	14070	14070	14070	14070	14070	14070	
ECN	1280760	1282543	1282546	1282547	1282548	1282549	1282550	1282551	1282552	1282553	1282555	1396718	1535128	1535129	1535205	1535324		7256561	1535352	1535353	1535354	1535356	1535357	1535358	1535359	
216	35812	35812	35812	35812	35812	35812	35812	35812	35812	35812	35812	35812	35812	35812	35812	258 42	0 0	35812	35812	35812	35812	35812	35812	35812	35812	
LOCATION BUILDING / ROOM	4663	M 103 4663	M 103 4663	M103 4663	M103 4663	M103 4663	M103 4663	M103 4663	M 103 4663	M103 4663	M103 4663	M103 4663	M 103 4663	M 103	M 103	M 103	M103	4663 M103	4663 M103	4663	M103 4663	M 103 4663	M103 4663	M 103 4663	M103 4663 M103	) E

## AFPONALITICS AND SPACE ADMINISTRATION

REPORT NO: 120 SEQUENCED BY:	EQUIP EQUIP	BLDG, EQUIP ZIP, ECN	IP ROOM	NATIONAL AERONAUTICS NASA EQUIPMENT MARSHALL SPAC	<u> </u> = 0	: ADMINISTRATION UT SYSTEM CENTER			PAGE: 213 DATE: 09/10/97 TIME: 05:12:39
				PROPERTY LOCATION REPORT	ION REPO	IRT			
LOCATION BUILDING / ROOM	21P	ECN	CUST ACCT NO	ITEM NAME / USER NAME	MFG CODE *****	MODEL NUMBER / SERIAL NUMBER ************************************	DATE LAST INVENTORIED	° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° °	COST
4663	8 12	5360	14070	DISPLAY UNIT	7X430	3515790-11	95/06/26	z	1,450
M 103,	35812		14070	GORDON RHEGA C DISPLAY UNIT	GRAPN	89220080 407HR	95/06/26	z	4,600
M 103	35812	၉	14070	GORDON RHEGA C TRANSPORT, MAGNETIC TAPE	7X430	29589 595-1711-02	95/11/22	z	1,250
M 103 4663	35812		14070	GORDON RHEGA C COMPUTER, MICRO	7X430	0356-0547 600-2883-01	95/06/26	۵	13.000
M103 4663	35812	1535365	14070		7X430	209F 1591 365-1112-01	92/06/56	z	3,500
M 103 4663	35812	1535367	14070		7X430	9206DX0714 3515790-11	92/06/56	z	1,450
M103 4663	35812	1535368	14070	GORDON RHEGA C DISK DRIVE UNIT	PARIT	89220046 51A00G1S	95/11/22	z	1,950
M103 4663	35812	1535369	14070		7X430	23345 SPARC STATION1+	95/06/26	۵	8,700
M103 · 4663	35812	1535381	14070	GORDON RHEGA C COMPUTER, MICRO	7X430	024F1569 600-2540-01	95/11/22	۵	8,700
M103 4663	35812	1535382	14070	GORDON RHEGA C DISPLAY UNIT	7X430	024F0369 365-1079-00	95/11/22	z	1,950
M103 4663	35812	1535383	14070	GORDON RHEGA C Transport, magnetic tape	7X430	0125411 411TD	95/11/22	z	1,250
M103 4663	35812	1535386	14070	GORDON RHEGA C COMPUTER, MICRO	7X430	031G2639 386	92/06/56	۵	10,000
M103 4663	35812	1535387	14070		62333	ULTRA 1400	95/06/26	z	1,000
M103 4663	35812	1535390	14070	GORDON RHEGA C DISPLAY UNIT	HDSXX	3200-10A	95/06/26	z	800
M103 4663	35812	1535391	14070	GORDON RHEGA C TRANSPORT, MAGNETIC TAPE	7X430	X4151552 595-1711-01 60560464	92/06/26	z	1,250
M 103 4663	35812	1535397	14070	DISPLAY UNIT	7X430	GDM 16048 15	92/06/56	z	1,950
M 103 4663	35812	1535399	14070	COMPUTER MICRO	7X430	608-2225-01	95/11/22	۵	8,700
M 103 4663	35812	1535404	14070	TRANSPORT, MAGNETIC TAPE	7X430	595-1711-02 595-1711-02	95/11/22	z	1,250
M103 4663	35812	1535406	14070	GUKDUN KHEGA C DISPLAY UNIT	7X430	365-1063-01 9295007	95/11/22	z	3,500
M 103 4663	35812	1538437	14070	CABINET ELECTRICAL EQUIPMENT	UNISY	M8FNB 06665420252070.1U	50/60/96	<b>1</b>	44.801
M103 4663	35812	1722222	14070	PRINTER, ADP	15476	LN09A2	50/60/96	z	905
M103 4663	35812	1722223	14070	ADP	15476	LN09A2	96/09/05	z	906
M103 4663	35812	1722224	14070	IBRAHIM , ADP	15476	LN09A2 CASE 102174	96/03/08	Z	908
M 103 4663 M 103	35812	1722225	14070	ABKIL IBRAHIM H PRINTER, ADP ABRIL IBRAHIM H	15476	LNO9A2 CA34302481	90/60/96	z	905

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LOCATION			CUST				-	٥,	
BUILDING / ROOM	219	ECN	ACCT NO	ITEM NAME / USER NAME	MFG CODE	MODEL NUMBER / SERIAL NUMBER	DAIE LASI INVENTORIED	~ s	COST
* * * * * * * * * * * * * * * * * * * *	* * * * * * * * * * * * * * * * * * * *	* * * * * * * * * * * * * * * * * * * *	*****	***************************************	*****	****	***	***	***
4663	35812	1722226	14070	, ADP	15476	LN09A2	30/60/96	Z.	905
M103. 4663	35812	1722227	14070	ABRIL IBRAHIM H PRINTER, ADP	15476	CA33800160 LN09A2	50/60/96	z	905
M 103			)	. –	1	CA34302687	10,00,00	;	ų.
4663 M.03	35812	1722229	14070	PRINTER, ADP Ardii Trrahim H	15476	LN09A2 CA33800058	60/60/96	z	606
4663	35812	1722246	14070	•	15476	LN09A2	50/60/96	z	902
M 103	35812	0009545	14070	HALL RAYFORD W (RAY) PANEL XY CONTROL	02 19B	CA34302419 81906514216	91/03/06	0	1.342
M 105				BELLETETE HARALD W		14219238146	30,00,20	•	
4663	35812	0009904	14070	PANEL XY CONTROL	02198	81000005367 14219238154C	97/03/05	<b>5</b>	. 342
4663	35812	2066000	14070		02198	8 1000005367	91/03/05	0	1,342
M 105				BELLETETE HARALD W		14219238169C	20/00/00	ć	. 242
4663	35812	9066000	14070	PANEL XY CONTROL	02198	81000005367 14219238135C	67/03/03	כ	. 342
4663 ·	35812	0009907	14070	DNTROL	02 19B	8 1000005367	91/03/05	0	1,342
M 105				LETE		14219238164C	10,00,10	·	9
4663	35812	8066000	14070	PANEL XY CONTROL	02198	81000005367	97/03/05	<del>5</del>	1,342
M105 4663	35812	6066000	14070	DNTROL	02198	8 1000005367	91/03/05	0	1,342
M105				ETET!	1	14219238160C		,	
4663	35812	00009910	14070	DNTROL	02 19B	81906514216	91/03/06	o	1,342
M105	358 12	0009924	14070	BELLEIEIE HAKALU W Panel XY CONTROL	02 19B	81906514216	97/03/05		1,342
M 105	! !		)	LETET		14219238057			
4663	35812	0009931	14070	DNTROL	02198	81906514216	91/03/06	0	1,342
M 105		1		LETET	0		00,00,00	(	
4663	35812	0009932	14070	PANEL AY CONIROL Reiiftete Harain W	02198	81906514216	97/03/06	÷	1,342
4663	35812	0009933	14070	ONTROL	02 19B	81906514216	90/00/16	0	1,342
M 105				LETET		14219238103		,	!
4663	35812	0009934	14070	PANEL XY CONTROL	02198	81906514216	91/03/06	0	1,342
M 105 4663	35812	0009937	14070	ONTROL	02198	81906514216	90/00/16	0	1,342
M 105				LETET		•		(	
4663	35812	0009942	14070	PANEL XY CONTROL	02198	81906514216	97/03/06	•	1,342
M105 4663	35812	0009943	14070	ONTROL	02198	81906514216	90/00/16	0	1,342
M 105				ETET	90,00	14219238008	30/00/10	ď	
4663	35812	0009944	140/0	PANEL AY CONINCL . BELLETETE HARAID W	02 1 36	14219238051	97/03/06	<b>.</b>	1,342
4663	35812	0009954	14070	ONTROL	02 19B	81906514216	91/03/06	0	1,342
M 105				LETE	90100	14219238176	30/00/00		
4663 105	35812	0/66000	140/0	PANEL AT CONIKUL BELLETETF HARALD W	02 130	14219238102C	60/60/76	•	245
4663	35812	0009971	14070	ONTROL	02 19B	81000005367	91/03/05	0	1,342
M105				BELLETETE HARALD W		142192381020			

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				PROPERTY LOCALION AND COMPANY		,		,	•
LOCATION BUILDING / ROOM				ITEM NAME / USER NAME	MFG   CODE	MODEL NUMBER / SERIAL NUMBER ************************************	DATE LAST INVENTORIED	ر ا	C0ST
****			<u> </u>	COTION >>	02198	81000005367	91/03/05	0	1,342
4663 M105	35812			LET	02 19B	14219238166C 81000005367	97/03/05	. 0	1,342
4663 M 106	35812	0009973	14070	PANEL XY CONIRUC BELLETETE HARALD W		14219238157C	97/03/05	0	1,342
4663	35812	0009974	14070	PANEL XY CONTROL RELIFTETE HARALD W	02198	142 19238 104C	50/60/60	c	1.342
M105 4663	35812	2766000	14070	ONTROL	02 19B	81000005367 14219238077C	60/50/78	,	
M 105		2,0000	07070	BELLETETE HARALD W DANF! XY CONTROL	02198	8 1000005367	91/03/05	o	1.342
4663 M105	35812	9/66000	5	LETET	02 198	14219238159C 81000005367	91/03/05	0	1,342
4663 M105	35812	0009977	14070	ETET	100 ton	14219238155C 81000005367	97/03/05	0	1,342
4663	35812	8266000	14070	PANEL XY CONTRUL BELLETETE HARALD W		14219238168C	97/03/05	o	1,342
4663	35812	6266000	14070	PANEL XY CONTROL	02 1 9 B	81000003387 14219238162C	0000	,	
M 105	25B 12	0009985	14070		02 19B	81906514216	91/03/06	0	1,342
4553 M105	0000			BELLETETE HARALD W	02 19B	14219238128 81906514216	91/03/05	0	1,342
4663	35812	9866000	140/0	· i		14219238017	97/03/06	0	1,342
# 100 4663	35812	0009987	14070	PANEL XY CONTROL	02198	81906514216 14219238121		, (	
M105	358 12	9866000	14070	CONTROL	02 19B	81906514216	91/03/06	<b>&gt;</b>	1,342
4003 M105				BELLETETE HARALD W	02198	14213238048 81906514216	91/03/06	0	1,342
4663	35812	6866000	140/0	LETE	907	14219238045	90/60//6	0	1,342
4663	35812	0009991	14070	PANEL XY CONTROL	02198	14219238141		, ,	
M 105	9	600000	14070	CONTROL	02198	8 19065 142 16	91/03/06	ć	1,342
4663 M105	330 12	1000		ш	90	14219238131	97/03/06	0	1,342
4663	35812	0000	14070	PANEL XY CONTROL	02130	14219238130			
M 105	25010	400000	14070		02 19B	81906514216	91/03/06	0	1,342
4663 M105	21000			LETE	02 19B	142192381/5 81906514216	97/03/05	0	1,342
4663	35812	0009997	14070	PANEL XY CUNIKUL RELLETETE HARALD W	4	14219238040	007007		
M 105	35812	6666000	9 14070	CONTROL	02198	81906514216	91/03/06	<b>5</b>	1,342
M 105				BELLETETE HARALD W	02 19B	81906514216	91/03/06	0	1,342
4663	35812		0010000 140/0	w		14219238019	90/00/08	c	1.342
M105	35812	0010002	2 14070	CONTROL	02198	81906514216	00/00/14	,	! !
M 105	0.00		000000 14070	BELLETE HARALD W PANEL XY CONTROL	02198	81906514216	90/60/16	o	1,342
4663 M105	31806		1	BELLETE	02 19B	14219238016 81906514216	90/03/06	0	1,342
4663	35812	0010004	4 14070	PANEL XY CONINCL BELLETE HARALD W			90/00/10	c	1 340
M 105	35812		0010005 14070	PANEL XY CONTROL	02198	81906514216	91/03/06	•	
500				RFIIFTF HARALD W		200000			

### NATIONAL AERONAUTICS AND SPACE ADMINISTRATION NASA EQUIPMENT MANAGEMENT SYSTEM MARSHALL SPACE FLIGHT CENTER

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COST	1,342	1,342	1 342		1,342	1,342	1,342	1 342	!	1,342	1,342	1.342	! ! ! !	1,342	1,342	1 342	i : :	1,342	1,342	1,342		1,342	1,342	1,342		1,342	1,342	1,342	1,342	
, , , , , , , , , , , , , , , , , , ,	0	• •		3	0	0	o	c	,	0	0	c	,	0	0	c	,	o	ċ	0		0	0	0	. ,	0	0	0	0	(
DATE LAST / INVENTORIED S	91/03/06	91/03/06		97/03/06	97/03/05	91/03/05	91/03/05			91/03/05	97/03/05	97/03/05	50/50/16	91/03/05	97/03/05	90/00/06	50/50/16	97/03/05	97/03/07	70/60/76		90/60/16	90/03/06	91/03/06		91/03/06	91/03/06	91/03/06	91/03/06	
MODEL NUMBER / SERIAL NUMBER	8 19065 142 16	14219238031 81906514216	14219238049	81906514216 14219238014	81906514216	14219238108 81906514216	14219238118 81906514216	14219238147	81906514216	81906514216	14219238116 81906514216	14219238115	14219238119	81906514216	81906514216	14219238173	14219238170		14219238174 81906514216	14219238179	14219238161	81906514216	81906514216	14219238082 81906514216	14219238065	81906514216	81906514216	14219238059 81906514216	14219238062 81906514216	14219238080
MFG N CODE	02198	02 19B		02198	02198	02198			02198	02198	02198	00,00	02198	02198	02198		02198	02 19B	02198	02 19B		02198	02 19B	02 19B		02198	02198	02198	02198	
ITEM NAME / USER NAME	DANE! XV CO	LETETI	PANEL AT CONTROL BELLETETE HARALD W	PANEL XY CONTROL		BELLETETE HARALD W	ETET	PANEL AT CONTROL BELLETETE HARALD W	PANEL XY CONTROL	ONTROL	BELLETETE HARALD W PANFL XY CONTROL		PANEL XY CONTROL BELLETETE HARALD W	PANEL XY CONTROL	BELLETETE HARALD W PANEL XY CONTROL	BELLETET	PANEL XY CONTROL . BELLETETE HARALD W	PANEL XY CONTROL	BELLETETE HARALD W PANEL XY CONTROL		PANEL AT C BELLETET	PANEL XY CONTROL	BELLEIEIE HAKALU W PANEL XY CONTROL	BELLETE	BELLETE	PANEL XY CONTROL	BELLETETE HARALD PANEL XY CONTROL	BELLETETE HARALD W DANEL XY CONTROL	BELLETE PANEL XY	BELLETETE HARALD W
CUST ACCT ND	02070		0 140/0	0010011 14070	16 14070	44070			21 14070	24 14070	25 14070		26 14070	37 14070	42 14070		45 14070	46 14070	48 14070		0010049 140/0	51 14070	53 14070		)54 140/U	<b>355 14070</b>	056 14070			
ECN		3	0010010	00100	0010016		800	0010020	0010021	0010024	3000	3	0010026	0010037	0010042	3	0010045	0010046	0010048			0010051	200100		0010054	0010055	0010056			
21P	•	21805	35812	35812	35812		71 805	35812	35812	35812	250 13	31900	35812	35812	25812	2000	35812	35812	25R 12		35812	35812	25.0	2000	35812	35812	35812	-	35812	
EŽ.	•	4663 M105	4663 M105	4663	M 105 4663	M 105	4663 M105	4663 M105	4663	M 105 4663	M 105	#003 M105	4663	<b>4</b> 663	M105	4563 M105	4663	# 103 4663	M105	#663 M105	4663	4663	M105	4553 M105	4663 M + OF	4663	M105	M 105	M 105	

REPORT NO: 120 SEQUENCED BY:	EQUIP	BLDG, EQUI ZIP, ECN	EQUIP ROOM,	NATIONAL AERONAUTICS AND SPACE ADMINIS NASA EQUIPMENT MANAGEMENT SYSTEM MARSHALL SPACE FLIGHT CENTER	D SPACE ADMIN NAGEMENT SYST FLIGHT CENTER	ADMINISTRATION 1 System Senter			PAGE: 217 DATE: 09/10/97 TIME: 05:12:39
				PROPERTY LOCATION REPORT	ATION REPO	RT			
LOCATION BUILDING /	: :		CUST	ITEM NAME /	MFG CODE	MODEL NUMBER / SERIAL NUMBER	DATE LAST INVENTORIED	o <b>\</b> c	COST
ROOM	ZIP	FCN * * * * *	* * *	*	******	****	****		
				DANEL XY CONTROL	0219B	81906514216	90/03/06	0	1,342
4663 M105		00100		LETETE H	90 to	14219238054 81906514216	91/03/06	0	1,342
4663 M 105	35812			XY CONT LETETE H	02130	14219238053 8 19065 142 16	91/03/06	0	1,342
4663 M 105	35812			PANEL XY CONTROL BELLETETE HARALD W	02120		91/03/06	0	1,342
4663 M105	35812		14070	PANEL XY CONIKUL  BELLETETE HARALD W	02 198		90/03/06	0	1,342
4663 M105	35812	0010064	14070	TEL	A01.00	14219238069 · 81906514216	91/03/06	0	1,342
4663 M105	35812		14070		20 1 20 C		91/03/06	•	1,342
4663 M105	35812		14070	LETE	. 02198	14219238055 81906514216	91/03/06	o	1,342
4663 M105	35812	0010010	14070	BELLETETE HARALD W	02 19B		91/03/06	0	1,342
4663 M105	35812	0010077	14070	ETETE +	02 19R	14219238036 8 1906514216	91/03/06	0	1,342
4663 M105	35812	0010078	14070	LETETE H	9 60	14219238020	90/03/06	0	1,342
4663 M 105	35812	0010079	14070	PANEL XY CONTROL BELLETETE HARALD W	02.190	14219238055 0 10065 142 16	97/03/06	0	1.342
4663	35812	0010080	14070	PANEL XY CONTROL BELLETETE HARALD W	02.196	-	30/60/60	, ,	1 342
#103 4663	35812	0010081	14070	PANEL XY CONTROL	02198	81906514216 14219238011	90/50//6	ס	7.0
M 105 4663	35812	0010082	14070	TROL	02198	81906514216	91/03/06	0	1,342
M 105	35812	0010083	14070	HAKALU	02198	81906514216	91/03/06	ċ	1,342
<b>X</b> 105	4 6 6	0010084		BELLETETE HARALD W PANEL XY CONTROL	02198	14219238022 81906514216	91/03/06	0	1,342
4663 M105	7 000	00 000		BELLETETE HARALD W	02198	14219238086 81906514216	91/03/06	0	1,342
4663 M105	21 905	500100		BELLETETE HARALD W	02 19B	14219238009 81906514216	91/03/06	0	1,342
4663 M105	35812	0010088		LETE	02 198	14219238010 81906514216	91/03/06	o	1,342
4663 M105	35812	0010087		SELLETE HARALD W	02 19B	14219238134 81906514216	91/03/06	0	1,342
4663	35812	0010088	14070			14219238127	90/20/20		1 342
4663	35812	0010089	14070	PANEL XY CONTROL RELIFIETE HARALD W	02198	81906514216 14219238084	90/50//6	•	N .
M 105 4663	35812	0010257	14070	PANEL XY CONTROL	02 19B	81906514216	91/03/05	0	1,342
M105	35812			BELLETETE HARALD PANEL XY CONTROL	02198	8	97/03/05	o	1,342
M105	35812			BELLETETE HARALD PANEL XY CONTROL	02198	8	91/03/05	0	1,342
2007 TO 13				BELLETETE HARALD W		1421923097			

### NATIONAL AERONAUTICS AND SPACE ADMINISTRATION NASA EQUIPMENT MANAGEMENT SYSTEM MARSHALL SPACE FLIGHT CENTER

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COST	1,342	2.514	632	0	1,080	1,643	315	395	1,545	2,514		2,350	350	2,105	C	000	1,725	1,725	1 725	) •	1,725	069		482	1,190	1,095	1,086	1.890		- 70
c /	o	0	z	(	<b>-</b>	0	z	z	z	0	,	0	z	0	;	z	0	Ġ	c	>	0	z	;	z	0	0	0	z	: :	z
DATE LAST INVENTORIED	97/03/07	10/60/16	10/03/04		97/03/01	91/03/01	97/03/07	97/03/07	10/60/16	10/60/16		97/03/01	10/60/16	97/03/07		96/09/19	97/03/07	97/03/07	10/00/10	10/50/16	97/03/01	97/03/01		97/03/01	97/03/01	97/03/07	97/03/07	96/11/25		96/ 10/ 24
MODEL NUMBER / SERIAL NUMBER ***********	81906514216	14219229100 SDA5	65070 CT 1930V	EH5330193	PVM1211	DSX2X	471 CTK2053R	ANB2740300 2228A	3112S60973 WJ450	19B14262	56688	FA220	VT420	TA30277886 425451	019341	MX14S MA 1153021074	ES3086	020476 ES3086	020477	E53086 020478	ES3086	020479 FLEXCAM	N5218747	BTS 1000N KA0620039	FR1211B	3377230333 FR121520A	33579083 PP12226RS75N	020756 ME900	_	33471A 3003JG2J57
MFG CODE	02198	EXTRN	5000	206.306	56472	00144	S5175	28480	S5175	MOTA	Z .	FORCP	15476	DICTA		MAGGY	23583	23583		23583	23583	VIDLA		S5175	11650	11650	00144	50000	6000	28480
ITEM NAME / USER NAME	PANEL XY CONTROL		ш (	RECEIVING SEL, LELEVISION NIEMAN RICHARD A	_		ETETE R, TE	BELLETETE HARALD W PRINTER. ADP	BELLETETE HARALD W	TE HARALE	AMPLIFIER, VIDEO		BELLEIEIE HAKALU W Terminal, data processing	BELLETETE HARALD W	ETET	11	ABRIL IBRAHIM H DECODER, VIDEO	BELLETETE HARALD W	· :-	DECODER, VIDEO	DECODER, VIDEO		BELLETETE HARALD	MONITOR, T	~ _	BELLETETE HARALD W CABINET, ELECTRICAL EQUIPMENT	BELLETET PANFL VID	BELLETET	COMPUTER, MICRO PALMOUR CHARLES (NMI)	PRINTER, A
CUST ACCT NO	70	44070	0.01	14070	14070	14070	14070	14070			14070	14070	14070	0.04		14070	14070	14070		14070	14070			14070	14070	14070			5 14070	1145576 14070
ECN	0010352		0010382	0289357	0623464	0857695	0859919	1149356	0777	7	1220893	1280355	1280389	0,000	1284949	1286347	1534771	1524773	7.1400	1534773	1534774	001	153/159	1149357	1281053	1281057	740044	1440	0857806	114557
216	358 12		35812	35812	35812	35812	35812	35.B 12		31866	35812	35812	35812		35812	35812	35812	1 6	31905	35812	35812		35812	35812	35812	25B 12		35812	35812	35812
LOCATION BUILDING / ROOM	4663	M 105	4663 M105	4663	4663	M 105	M105	M 105	<b>X</b> 105	4663 M105	4663	M 105 4663	M 105	M 105	4663 M105	4663	M105	<b>E</b> 105	#663 #105	4663	M105	M 105	4663 M10E	4663	M 108 4663	M 108	<b>M</b> 108	4663 M108	4663	4663

### NATIONAL AERONAUTICS AND SPACE ADMINISTRATION NASA EQUIPMENT MANAGEMENT SYSTEM MARSHALL SPACE FLIGHT CENTER

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LOCATION			CUST		7	MODEL NUMBER /	DATE LAST	o <b>/</b>	
	216	ECN	ACC 1	IIEM NAME / USER NAME ************************************	CODE	SERIAL NUMBER	INVENTORIED	S *******	COST
• • • • •					4	90014 1413	96/11/25	z	1.925
4663	35812	1269216	14070	COMPUTER, MICRO	CHINO	WIN A1388 AT20703602	07/11/06	•	
M117 4663	35812	1286339	14070	COMPUTER, MICRO	OHNUS	WIN AT486	96/11/25	z	1,735
M117	  -  -			=		AT30811203	96/11/25	z	1,735
4663	35812	1286343	14070	COMPUTER, MICRO	CONTO	MIN A1486 A130810703	01 (11 (0)	•	
M117	25.B 12	1396643	14070	_	50482	GDM 1950	96/09/19	z '	2,499
X117	7			MITCHELL VIRGINIA C		SND 1008789	96/11/25	'z	675
4663	35812	1445154	14070	DISPLAY UNIT	01140	400000	07/11/06	•	k.
M117	35812	1445159	14070	MICRO	34649	PENTIUM	96/11/25	z	2,425
M117				!		ATL514573	96/11/25	z	616
4663	35812	1535756	14070	DISPLAY UNIT	CONHO	52281 000H00090	25/11/06	2	) )
M117	25.00.13	1525759	14070	T DEBKA	OHNU5	P766DU	96/11/25	z	616
4663 M117	9		)	HOWARD JEFF L	!	5228L000U00045	20,44,00	2	9 9
4663	35812	1535763	14070	-	OHNOS	P766DU E2181 000100034	96/11/25	z	2
M117		1	0.00	PIERCE FLUYD L (LEUN)	CHNUS	92 12 COCCCCC 1	96/11/25	z	616
4663	35812	1535/6/	140/0	MILTON FORREST O		52 18 LOOOUOOO20	•		!
M11/	35812	1535773	14070	-	OHINDS	P766DU	96/11/25	z	616
M117	) ) )			PRIDE KAREN H		5218L000U00105	96/44/96	7	919
4663	35812	1535774	14070	=	OHNUS	P766UU	27/11/96	z	2
M117		1		PALMOUR CHARLES (NMI)	OHNIE	5218L000000110	96/11/25	z	616
4663	35812	1535784	14070	DISPLAT UNIT		5228L000U00128			
M117	25842	1535791	14070	DISPLAY UNIT	OHNU5	P766DU	96/10/24	z	616
4003	7 000		)	DODSON DANIEL W		5218L000U00124		;	(
4663	35812	1535809	14070		OHNU5	P766DU	96/11/25	; <b>Z</b>	919
M117				8		5218L000U00087	96/11/25	2	1.535
4663	35812	1536140	14070	COMPUTER, MICKO		4860663G-VLB 9507100034	20/11/06	•	)
M117	9	1526141	44070		OHNU5	486066SG-VLB	96/11/25	z	1,535
4663	31866	000		っ		9507 100020	•		1
4663	35812	1536145	14070	MICRO	OHNUS	486066SG-VLB	96/11/25	z	1,535
M117				-	SHALLS	48606656-VIR	96/11/25	z	1.535
4663	35812	1536150	140/0	DIEDCE FLOVD ( CEON)		9507 100052		:	•
M117	35812	1536152	14070	MICRO	OHNUS	486066SG-VLB	96/11/55	z	1,535
F117				⋖	:	9507 1000 12	10,77,00	7	200
4663	35812	1536163	14070	MICRO	OHNOS	4860665G-VLB	96/11/55	z	666.1
M117				CLOTFELTER DEBRA S	SHINE	4860665G - VI R	96/11/55	z	1,535
4663	35812	1536168	140/0	COMPOSER, MICKO		9507100022			•
M117 4663	35812	1536172	14070	MICRO	OHNUS	486066SG-VLB	96/10/24	z	1,535
M117				COMPLIED MICED	OHNUS	950 / 100054 4860665G-VLB	96/11/25	z	1,535
4663	35812	1536191	1536191 14070	COMPUTER, MICRO MOORE RONALD D (RON)	) ! :	9507 100043	•		
/ <b>M</b>									

## NATIONAL AERONAUTICS AND SPACE ADMINISTRATION NASA EQUIPMENT MANAGEMENT SYSTEM

REPORT NO: 120 SEQUENCED BY: (	EQUIP	BLDG, EQUI	EQUIP ROOM	NATIONAL AERONAUTICS AND SPACE NASA EQUIPMENT MANAGEMEN MARSHALL SPACE FLIGHT	5 0	ADMINISTRATION System Enter		4 O F	PAGE: 220 DATE: 09/10/97 TIME: 05:12:40
				PROPERTY LOCATION REPORT	TION REPO	RT .			•
ATION DING /	;	ECN		ITEM NAME / USER NAME	MFG CODE	MODEL NUMBER / SERIAL NUMBER ************************************	DATE LAST INVENTORIED	C / S	C0ST
4663	35812	1537727	14070	-	66659		96/11/25	z	577
M117	35812	ß	14070	OYEVETSKY MARAT (NMI) DISPLAY UNIT	62888	MH1934342859 ULTRA17	96/11/25	z	577
M117 4663	35812			ROTH KARL D DISPLAY UNIT	62939	MH1934342434 ULTRA17	96/11/25	z	577
M117 4663	35812			MC COY ANTHONY M DISPLAY UNIT	62999	MH1934342412 ULTRA17	96/11/25	z	575
M117	35812	1538322	14070	MC COY ANTHONY M DISPLAY UNIT	62999	MH1934320620 DX17F	96/11/25	z	560
M117	35812	1538323	14070	TOMBLIN ERIC D DISPLAY UNIT	62888	MH3544003611 DX17F	96/11/25	z	260
M117	35812	1538330	14070		62888	MH3544002880 DX17F	96/11/25	z	560
M117	35812	1538332	14070	MILLER DIANA J DISPLAY UNIT	62838	MH3544003873 DX17F	96/11/25	z	560
M117	358 12	1538415	14070	SCUDAMORE TAMMIE L DISPLAY UNIT	62888	MH3544003876 DX17F	96/11/25	z	560
4663	35812	1538420	14070	OWENS PHIL D DISPLAY UNIT	62888	MH3534006020 DX17F	96/11/25	z	560
M117	35812	1724114	14070	HOUSCH HELEN I CAMERA-RECORDING, VIDEO	12004	MH3534003539 CMNB006C	96/06/05	z	945
M117 4663	35812	1724527	14070	ָרֻאַ י	28480	0076284 C3167A	60/60/96	z	3,559
M117	35812	1724694	14070	HALL RAYFORD W (RAY) COMPUTER, MICRO	OHNUS	USUF015815 586112EV-PCI	96/11/25	z	2,265
M117 4663	35812	1724702	14070	HELEN I	OHNUS	9605300064 586112EV-PCI 9605200063	96/11/25	z	2,265
M117 4663	35812	1724703	14070	COMPUTER, MICRO	OHNUS	5861 12EV - PCI	96/11/25	ž	2,265
M117 4663	35812	1724711	14070		OHNUS	5861 12EV-PCI	96/12/03	z	2,265
M117 4663	35812	1724720	14070	RIC D	OHNUS	586112EV-PCI	96/11/25	z	2,265
M117 4663	35812	1726055	14070	AMORE TAMMI ER, MINI	12004	9605300049 CMNA011	96/09/12	۵	93, 127
M117	35812	1726200	14070	HALL RAYFORD W (RAY) Printer, adp	28480	C3167A	60/60/96	z	3,963
M117 4663	35812	1726442	14070	ABRIL IBRAHIM H COMPUTER, MICRO	12004	USBF069725 CMNB006	96/09/27	۵	12,949
M117 4663	35812	1727599	14070	2 . ₹	12004	0800690A58AF GDM20E21	08/60/96	z	1,440
M117 4663	35812	1727603	14070	<b>≯</b> :	12004	COZ3632 GDM20E21	06/60/96	z	1,440
M117 4663	35812	1727604	14070	RAYFORD W	12004	GDM20E21	06/60/96	z	1,440
M117 4663	35812	1727605	14070		12004	GDM20E21 2027412	06/60/96	z	1,440
M117									

REPORT NO: 120 SEQUENCED BY: EQUIP BLDG, EQUIP ROOM,

### NATIONAL AERONAUTICS AND SPACE ADMINISTRATION NASA EQUIPMENT MANAGEMENT SYSTEM MADSHAII SPACE FIIGHT CENTER

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SEQUENCED BY:	EQUIP	BLDG, EQUI	EQUIP ROOM	MARSHALL SPACE FLIGHT CENTER	LIGHT CEN	ITER			TIME: 05:12:40
				PROPERTY LOCATION REPORT	TION REPO	IRT			
LOCATION BUILDING /	6		CUST	ITEM NAME /	MFG	MODEL NUMBER / SERIAL NUMBER	DATE LAST INVENTORIED	o < s	COST
KOOM	417	* * * * * * * * * * * * * * * * * * *		USEK INTRIC	* * * * * * * *	****	****	* * * * * * *	****
4663	35812	1727606	14070	DISPLAY UNIT	12004	GDM20E21	06/60/96	z.	1,440
M117 4663	35812	1727607	14070	3	12004	2028324 GDM20E21	06/60/96	z	1,440
M117		00000	07070	HALL RAYFORD W (RAY)	12004	2027411 GDM20E21	06/60/96	z	1,440
4663 M117	31806	909/7/1		CASTLE CAST WE (RAY)	42004	2027406 CMNRO06	06/60/96	۵	18,484
4663 M117	35812	1727610	14070	COMPUTER, MICHO HALL RAYFORD W (RAY)	17004	0800690A58AA CMNBOO6	06/60/96	۵	18,484
4663 M117	35812	1727614	14070	COMPUTER, MICHO HALL RAYFORD W (RAY) COMPUTER, MICRO	12004	0800690A58A6 CMNBOO6	06/60/96	<b>a</b> .	18,484
M117	358 12	1727616	14070	HALL RAYFORD W (RAY) COMPUTER, MICRO	12004	0800690A58A8 CMNB006	06/60/96	۵	18,484
M117	35812	1727618	14070	HALL RAYFORD W (RAY) COMPUTER, MICRO	12004	0800690A58AC CMNB006	06/60/96	۵	18,484
M117	35812	1727620	14070	HALL RAYFORD W (RAY) COMPUTER, MICRO	12004	0800690A587A CMNB006	06/60/96	۵	18,484
M117	4 C a R C	1013001	14070	HALL RAYFORD W (RAY) PRINTER ADP	58839	0800690A58AE M6000	96/11/25	z	4,413
M117	35824	1013020	14070	PALMOUR CHARLES (NMI) PRINTER, ADP	61722	CA939V5M5 LQ850	96/11/25	z	520
M117	2000 40876	1286332	14070	TOMBLIN ERIC D COMPUTER, MICRO	OHINDS	OF20004941 WIN AT486	96/11/25	z	1,735
M117	35810	962223		OYEVETSKY MARAT (NMI) RECORDER, COORDINATE DATA	62614	AT308 10603 WR3 10 1	01/60/96	Σ	12,485
M200	25.87c	0009953		ABRIL IBRAHIM H PANEL XY CONTROL	02198	8014616 81906514216	10/60/16	0	1,342
M200	35812	001000		BELLETETE HARALD W PANEL XY CONTROL	02198	142192388171 81906514216	10/60/16	, 0	1,342
M2003	35812	00 10008			02198	14219238101 81906514216	97/03/07	0	1,342
M200	35812	0010013		2	02 19B	14219238028 81906514216	97/03/07	0	1,342
M200	35812	0010019	14070	HARAĽD Itrol	02198	14219238028 81906514216	97/03/07	0	1,342
M200	35812	0010022	14070	HARALD NTROL	02198	14219238013 81906514216	97/03/01	0	1,342
M200	35812	0010035	14070	HARALD NTROL	02198	14219238005 81906514216	91/03/06	0	1,342
M200	35812	0010047	14070	HARALD Ntrol	02198	14219238043 81906514216	97/03/07	0	1,342
M200 4663	35812	0010246	14070	HARALD JTROL	02198	81906514216	97/03/01	z	1,342
M200 4663	35812	0010264	14070	HARALD NTROL	02 19B	1421925009 81906514216	97/03/07	0	1.342
M200 4663	35812	0010349	14070	BELLETETE HARALD W PANEL XY CONTROL RELIETETE HADAID W	02 19B	1421923092 81906514216 14219229088	97/03/01	0	1,342
M200				7					

## NATIONAL AERONAUTICS AND SPACE ADMINISTRATION NASA EQUIPMENT MANAGEMENT SYSTEM MARSHALL SPACE FLIGHT CENTER

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TITEMENT OF THE PROPERTY OF TH
CUST  ZIP ECN NO USER NAME  35812 OOG3902 14070 DISPLAY UNI  35812 OOG3903 14070 DISPLAY UNI  35812 OOG3933 14070 DISPLAY UNI  35812 OOO4509 14070 DISPLAY UNI  35812 OOO4513 14070 DISPLAY UNI  ABRIL IBR  ABRIL IBR  35812 OOO33152 14070 DRINTER, AI  ABRIL IBR  A
21P ECN 35812 0063902 1 35812 0063940 1 35812 0104506 1 35812 0104513 1 35812 0104513 1 35812 0104513 1 35812 0104513 1 35812 0104513 1 35812 0268434 1 35812 0288431 1 35812 0288431 1 35812 0288431 1 35812 0627955 1 35812 1013294 1 35812 1013294 1 35812 1013294 1 35812 1013294 1 35812 1220880 1 35812 1220880 1 35812 1220881 1
21P 35812 0 35812 0

### NATIONAL AERONAUTICS AND SPACE ADMINISTRATION NASA EQUIPMENT MANAGEMENT SYSTEM MARSHALL SPACE FLIGHT CENTER

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COST	1,342	1,342	1,342	1,342	1 342	246	1,342	1,984	7,504	10,579	354	) )	400	400	907	1,445	1,445		2.045	2,380	2,380	2,380	3 627		3,833	1,700	1,700	4,684	
ر ا ا	0	0	0	o	c	<b>&gt;</b>	0	z	۵	۵	z	:	z	z	z	z	Z		z	z	z	z	2		z	z	Z	z	
DATE LAST INVENTORIED	97/03/01	97/03/07	97/03/07	97/03/01	20/20/20	10/50//6	97/03/01	96/09/10	96/09/10	96/09/10	06/09/10	01 /60 /06	96/09/10	96/09/10	96/09/10	96/09/10	01/60/96		96/09/10	01/60/96	96/09/10	96/09/10	04/00/40	20.700	96/09/10	96/09/10	96/09/10	96/09/10	
MODEL NUMBER / SERIAL NUMBER ***********	81906514216	14219238078 81906514216	14219238066 81906514216	14219238067 81906514216	14219238064	81906514216 14219238068	81906514216 14219238056	VT340A2	1 A / 3909489 4634	B013234 4111	B035254	V 1 24 1 AB50300V26	VS240B	VS240B	AB62402521 VT241	Y6F093909 VS240B	AB51800PS1	AB5 1800B4 1	VS240B	VT241AA	AB44309408 VT241AA	AB43802N04 VT241AA	AB43801AT4		LNO3R-AA	>	7	M5780	F 10320G6740
MFG CODE ******	02 19B	02198	0219B	801 CO		02198	02198	15476	80009	80009	9	154/6	15476	15476	15476	15476	15476		15476	15476	15476	15476	15476	7	15476	15476	15476	58839	
ITEM NAME / USER NAME	PANEL XY CONTROL	BELLETETE HARALD W Panel XY Control	TE CO	BELLETE HARALD W	PANEL XY CUNIKUL BELLETETE HARALD W	PANEL XY CONTROL	NTROL	UNIT	ABRIL IBRAHIM H PRINTER, ADP		IBR	TERMINAL, DATA PROCESSING ABRIL IBRAHIM H	BOX, POWER SUPPLY/CONTROLLER		ABRIL IBRAHIM H Terminal, data processing	₩ ∞	~	$\alpha$	BOX, POWER SUPPLY/CONTROLLER	ABKIL IBKAHIM H TERMINAL, DATA PROCESSING	ABRIL IBRAHIM H TERMINAL, DATA PROCESSING	ABRIL IBRAHIM H TERMINAL, DATA PROCESSING	ABRIL IBRAHIN	PRINIER, AUF ABRIL IBRAHIM H	PRINTER, ADP	ABKIL IBKAHIM DISPLAY UNIT	DISPLAY UNIT	ABRIL IB COMPUTER,	
CUST ACCT NO	14070	14070			14070	14070	14070	14070	14070			14070	14070	14070	14070			140/0	0 14070	5 14070	0 14070	14070		2 14070	0 14070	9 14070	8 14070	7 14070	
ECN	_ 0	6900100	00100	3	0010074	0010075	0010076	0063900	0186061	480840	5000	0264615	0266119	0266125	0266264	7000000		0288011	0288320	0731095	0733130	0722154		0836762	0859480	1016589	1017528	1018107	
ZIP	35812		9 0	33812	35812	35812	35812	35812	35812	9 0	21866	35812	35812	35812	35B 12	0 0	23015	35812	35812	35812	35812	250 13	3 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 - 0 -	35812	35812	35812	35812	35812	
LOCATION BUILDING / ROOM		M201.	<b>M</b> 201	4663 M201	4663 M201	4663	M201 4663	M201 4663	M201	M201 ·	4663 M201	4663	4663	M201 4663	M201	<b>M</b> 201	4663 M201	4663	4663	M201	M201	M201	4553 M201	4663	4663	M201 4663	M201	M201	M201

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LOCATION BUILDING / ROOM		_	CUST ACCT NO	_		MFG CODE	MODEL NUMBER / SERIAL NUMBER	DATE LAST INVENTORIED	o / s	COST
***	• • • • •	* * * * * *		~ * * * *		. (		04/00/90	2	200
4663	35812	1018109	14070	DISPLAY UNIT	UNIT	58839	M0401 5406145	01 /60 /06	2	
M201. 4663	35812	1018110	14070	~		58839	M5780	96/09/10	z	4.684
M201 4663	35812	1145919	14070	ABRIL IBR TERMINAL, D	IBRAHIM H DATA PROCESSING	3 15476	VT340G2	11/60/96	z	1,713
M201 4663	35812	1146027	14070	ABRIL IBRA PRINTER, AD	ZAHIM H DP	15476	TA04307350 LNO3 PLUS	96/09/10	z	2,637
M201	58		14070	ABRIL IBR DISPLAY UNI	IBRAHIM H UNIT	15476	RG11535 VR241A	96/09/10	z	009
M201 4663	35812	1272996	14070	ABRIL IBR DISPLAY UNI	RAHIM H IT	15476	Y5F066306 VR241A	96/09/10	z	600
M201 4663	35812	1272998	14070		AHIM T	15476	Y5F066438 VR241A	96/09/10	z	009
M201 4663	35812	1272999	14070		AHIM	15476	VR241A	01/60/96	z	009
M201 · 4663	35812	1273000	14070	ABRIL IBR DISPLAY UNI	AHIM T	15476	Y4F049502 VR241A	96/09/10	z	009
M201 4663	35812	1273003	14070	ABRIL 1BR DISPLAY UNI	RAHIM H IT	15476	Y5F066416 VR241A	96/09/10	z	009
M201	35812	1273005	14070	ABRIL 1BR DISPLAY UNI	RAHIM H IT	15476	<b>&gt;</b>	01/60/96	z	009
M201	35812	1273013	14070		RAHIM H IT	15476	Y5F066414 VR241A	01/60/96	z	009
M201 4663	35812	1278902	14070	•	IBRAHIM H ADP	15476	Z	01/60/96	z	2,285
M201 4663	35812	1278903	14070	•	IBRAHIM H ADP	15476	2	01/60/96	z	2,285
M201	35812	1278904	14070	ABRIL 18 PRINTER, A	IBRAHIM H ADP	15476	Z	96/09/10	; Z	2,285
M201	35812	1279394	14070	ABRIL 18F DISPLAY UN]	IBRAHIM H Unit	15476	8	60/60/96	z	1,500
M201		10000	4070	ABRIL 181	RAHIM H	58839	IS21516016 M0401	01/60/96	z	1.200
4663 M201	33812	1933979	2007	a		12004	5172069 CMNBO06Y87	96/09/10		10,324
4663 M201	2000	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1000	. ¥ Z				96/09/10	z	1,440
4663 M201	35812	1535217		•	THLEEN C (KATE)			96/09/10	z	1,857
4663 4663	35812	1538011		HALL RAYFO DISPLAY UNIT	RO ¥	15476	JPGL09811 VRC21HA	96/09/10	z	1,593
M201 4663	35812	1538012	14070	HALL RAYFO DISPLAY UNIT	& 3 × ∶	15476	>	96/09/10	z	1,593
M201 4663	35812	1538014	14070	HALL RAY	FORD W	15476	PE	01/60/96	•	14,515
M201 4663	35812	1538023 14070	14070	HALL RAYI COMPUTER, P ABRIL TRI	RAYFORD W (KAY) ER, MICRO I TRRAHIM H	15476	N132001K13 PE32ABB N153903B0C	96/09/11	۵	12,007

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DISPLAY UNITED   DISPLAY CONTROL   DISPLAY UNIT   DISPLA	ECN	CUST ACCT NO	ITEM NAME / USER NAME	MFG CODE	MODEL NUMBER / SERIAL NUMBER	DATE LAST INVENTORIED	ر د د	COST
ABBLILETE HARLD   W	1538702 14	*	DISPLAY UNIT		VRC2 1HA	96/09/11	z	1,611
BELLETETE HARALD W		070	∠ Z	02198	` =	97/03/07	. 0	1,342
BELLETER HARLD W		070	HARALD NTROL	02 19B	-	97/03/07	0	1,342
BELLETEER HARLD W		1070	HARALD NTROL	02198	=	97/03/07	0	1,342
RELLETETE HARALD W		4070	LETETE HARALD XY CONTROL	02198	· =	97/03/07	o	1,342
Name	1 9166000	14070	HARALD Ntrol	02198	-	97/03/07	0	1,342
BELLEFTEF HARALD W	1 61 66000	14070	LETETE HARALD XY CONTROL	02 19B	· ~	97/03/01	o	1,342
BELLETETE HARALD W		14070	9	02198	=	97/03/01	o	1,342
BELLETETE HARALD W		14070	ETETE HARALD XY CONTROL	02198	<del>-</del>	97/03/01	o	1,342
BELLETETE HARALD W         14219238072         97/03/06         0           PANEL XY CONTROL         0219B         81905514216         97/03/07         0         1           PANEL XY CONTROL         0219B         81905514216         97/03/07         0         1           PANEL XY CONTROL         0219B         81906514216         97/03/07         0         1           BELLETETE HARALD W         0219B         81906514216         97/03/07         0         1           BELLETTET HARALD W         0219B         81906514216         97/03/07         0         1           BELLETTE HARALD W         0219B         81906514216         97/03/07         0         1           BELLETTE HARALD W		14070	9	02198	-	97/03/07	0	1,342
BELLETETE HARALD W	8666000	14070	LETETE HARALD XY CONTROL	02 19B	-	91/03/06	0	1,342
BELLETETE HARALD W 0219B 81905138001 07/03/07 0 11 07/219238001 0219B 8190514216 07/03/07 0 11 07/219238126 07/03/07 0 11 07/219238002 07/03/07 0 11 07/219238002 07/03/07 0 11 07/219238002 07/03/07 0 11 07/219238003 07/03/07 0 11 07/219238003 07/03/07 0 11 07/219238003 07/03/07 0 11 07/219238003 07/03/07 0 11 07/219238003 07/03/07 0 11 07/219238079 07/03/07 0 11 07/03/0		14070	9	02198	. 2.	97/03/07	0	1,342
BELLETETE HARALD W         142/19238120         97/03/07         0           PANEL XY CONTROL         02/19B         8/19065/14216         97/03/07         0         1           PANEL XY CONTROL         02/19B         8/19065/14216         97/03/07         0         1           PANEL XY CONTROL         02/19B         8/19065/14216         97/03/07         0         1           BELLETETE HARALD W         02/19B         8/19065/14216         97/03/07         0         1           PANIEL SERLIM H         15476         LN035AA         96/09/10         N         2           ABRIL IBRAHIM H         15476         V7240AA         96/09/10         N         2           ABRIL IBRAHIM H         15476         V824AB         96/09/10         N         1           ABRIL IBRAHIM H         15476         V8240B         96/09/10         N         1           ABRIL IBRAHIM H         15476         V56093915         96/09/10         N         1           ABRIL IBRAHIM H         15476         V7241         96/09/10         N         1           ABRIL IBRAHIM H         15476         V7241         96/09/10         N         1           ABRIL IBRAHIM H         15476         V72	0010030	14070	HARALD	02 19B	-	97/03/07	0	1,342
BELLETETE HAKALD W 14219238002 14216 14219238002 1421800514216 14219238063 1421800514216 14219238063 14219238063 14219238063 14219238063 14219238063 14219238063 14219238063 14219238063 14219238079 1	0010038 1	14070	XY CONTROL	02 19B	<b>-</b>	97/03/07	0	1,342
BELLETETE HARALD W	0010071	14070	HAKALD NTROL	02 19B	÷.	10/60/16	, O	1,342
SELLEFIE   PAKALU W   15476   LN035AA   15476   LN036AB   LN03	0010072 1	4070	9 .	02 19B	, ,	97/03/07	0	1,342
TERMINAL, DATA PROCESSING  TERMINAL, DATA PROCESSING  ABRIL IBRAHIM H  ABRIL IBRAHIM H  TERMINAL, DATA PROCESSING  TERMINAL PROCESSING  TERMI	0064217	14070	ADP	15476	59320	96/09/10	z	2,637
### 15476 VR240B  BOX, POWER SUPPLY/CONTROLLER 15476 VS240B  ABRIL IBRAHIM H  TERMINAL, DATA PROCESSING 15476 VT241  ABRIL IBRAHIM H	0104518	14070		15476	VT340AA TA7260E488	01/60/96	z	2,012
ABRIL IBRAHIM H  ABRIL IBRAHIM H  TERMINAL, DATA PROCESSING  TERMINAL BRAHIM H  ABBIL IBRAHIM H  ABBIL IBRAHIM H  ABBIL IBRAHIM H  ABBIL IBRAHIM H	0266052	14070		15476	VR241A	96/09/10	z	954
ABRIL IBRAHIM H  TERMINAL, DATA PROCESSING  TERMINAL, DATA PROCESSING  ABRIL IBRAHIM H  ABS1800AQ6	0266117 1	4010	~ 1	15476	VS240B	96/09/10	z	1,000
ABRIL IBRAHIM H  TERMINAL, DATA PROCESSING 15476 V1241  ABRIL IBRAHIM H	0266240	14070	DATA	15476	VT241	01/60/96	z	907
ABRIL IBRAHIM H TERMINAL, DATA PROCESSING 15476 VT241 ABRIL IBRAHIM H	0266253	14070	ABRIL IB	15476	VT241	96/09/10	z	907
ABRIL IBRAHIM H BOX, POWER SUPPLY/CONTROLLER 15476 VS240B ABRIL IBRAHIM H	0266255	14070	<b>6</b>	15476	V	96/09/10	z	406
	5	14070	ABRIL IBR BOX, POWER ABRIL IBR	15476	۸S	96/09/10	z	1,445

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ST *****	.445	,445	,445	45	45	80	80	80	180	80	180	180	2,380	1,700	3,409	009	. 009		000	009	009	009	009	009	009	) )
	1.4	1.4	1.4	2,045	1,445	2,380	2,380	2,380	2,980	. 2,380	2,980	2,380	2,3	-	3,4	ŭ										
C	z	z	z	z	z	z	z	z	z	z	z	z	z	z	, Z	z	2	: :	z	z	z	z	z	z	2	2
•		/10	/10	10	01/10	01/10	01/10	01/0	9/10	9/10	9/10	9/10	9/10	9/10	9/10	9/10	04/00/90	21 /6	96/09/10	01/60/96	01/60/96	96/09/10	96/09/10	01/60/96	95/08/09	
DATE LAST INVENTORIED	96/09/10	96/09/10	96/09/10	96/09/10	96/09/10	96/09/10	96/09/10	96/09/10	96/09/10	96/09/10	96/09/10	96/09/10	96/09/10	96/09/10	96/09/10	96/09/10	0/96	0/06	0/96	0/96	0/96	0/96	0/96	0/96	95/0	
H *																								•		
MBER / NUMBER		CD4	H47	HL6	9190	00P4	00H23	2004	24 2	3204	3171	1K93	1506	39K6	0771	82774	199	545	522		510	1397	2600	542	0094	964
MODEL NUMBER / SERIAL NUMBER ***********	VS240B	AB51800CD4 VS240B	AB51800H47 VS240B	AB51800HL6 VS240B	AB51800616 VS240B	AB518000P4 VT241AA	AB443700H23 VT241AA	AB43802UU4 VT241AA	AB43801/48 VT241AA	AB43803204 VT241AA	AB4380317 VT241AA	AB43801K93 VT241AA	AB438015U6 VT241AA	AB438039K6 VT340A2	TA0036077	F113008Z774 VR241A	Y5F066799	Y4F049545	VR241A V4F049522	VR241A	Y4F049510 VR241A	Y4E048397 VR241A	Y4F050097 VR241A	Y4F049542	Y4F050094	Y4F040964
MO *	۸S	5476 VS	15476 VS	15476 VS	15476 VS	>	15476 VT	5476 VT	5476 VI	15476 VT	15476 VI	15476 VI	5476 VI	15476 VI	58839 ME	15476 VF			15476 VI	15476 VI	15476 V	15476 V	5476 V	15476 V		
MFG CODE	15476	154	154	154	154	154	154	154	15/	15/	15,	15,	15,	15	28	t.		<u>.</u>	- 12	15	15	\$	5	<u>u</u>		<u>:</u>
•	OLLER	OLLER	OLLER	OLLER	OLLER	NG NG	NG	SNI SNI	S I	S S	SN I	ING	ING													
***************************************	SUPPLY/CONTROLLER	AHIM H SUPPLY/CONTROLLER	AHIM H SUPPLY/CONTROLLER	AHIM H SUPPLY/CONTROLLER	AHIM H	RAHIM H DATA PROCESSING	I	I	I	I	I	3		I	I	I	I	I	ı							
				~	<b>-</b>	<b>E</b> C	BAHIM H	RAHIM H DATA PR	SRAHIM H Data Pri	SRAHIM H DATA PR	SRAHIM H DATA PR	SRAHIM H DATA PR	IBRAHIM H DATA PR	IBRAHIM H UNIT	IBRAHIM . MICRO	IBRAHIM	IBRAHIM	UNIT	UNIT	UNIT	IBRAHIM UNIT	IBRAHIM	IBRAHIM	BRAHIM	BRAHIM	UNIT TRDAHTM H
ITEM NAME / USER NAME	POWER		ABRIL IBR	RIL IB	ABRIL IBI		ABRIL IBI TERMINAL, I	_	ABRIL IB TERMINAL,	ABRIL IB	ABRIL IB	ABRIL IB TERMINAL,	ABRIL IE TERMINAL,	ABRIL IE DISPLAY UF	~	ABRIL 18		DISPLAY UN ABRIL IB	DISPLAY U	<b>-</b>	ABRIL I DISPLAY U	ABRIL I DISPLAY U				DISPLAY U
11	8	80														2				10	10					
CUST ACCT NO	1407							14070	14070				9 14070					9 14070	0 14070	4 14070	5 14070					14 14070
ECN		0288030	0000000	9128820	6968860	0731097	0733133	0733135	0733136	0733139	0733140	0733148	0733149	1017525	1153163		12/300	1273009	1273010	1273014	1273015	1273018	4373049		1273023	1273024
71P	358	-	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2			35812	35812	35812	35812	35812	35812	-	35812	-	35.8 12		32812	35812	35812	35812	-	358 13		7.000	35812	35812
10N NG /															•											
LOCATION BUILDING ROOM		M203	M203	M203	M203	M203	M203	M203	M203	M203	M203	M203	M203	M203	M203	M203	4663 M203	4663 W203	4663	M203	M203	M203	M203	4663 M203	4663 M203	4663

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T10N ING /	21P	ECN	CUST ACCT NO			MFG CODE	MODEL NUMBER / SERIAL NUMBER	DATE LAST INVENTORIED	C / S	COST
***********	**************************************	**********	14070	**************************************		15476	<b>;</b>	01/60/96	z	009
#663 M203	71000	77.130			IBRAHIM H	) : :	Y4D036575			,
4663	35812	1273026	14070	DISPLAY	UNIT	15476	VR241A Y4D049494	96/09/10	z	009
M203 4663	35812	1273027	14070		UNIT	15476	VR241A	96/09/10	z	009
M203 4663	35812	1273074	14070	ABRIL PRINTER,	IBR/	64775	LNOSA2	96/09/10	z	2,650
M203 4663	35812	1278731	14070	ABRIL IBR/ BOX, POWER 9	IBRAHIM H ER SUPPLY/CONTROLLER	15476	2013187 VS2408	96/09/10	z	1,445
M203	258 12	4278896	14070	ABRIL	IBRAHIM H	15476	AB446022Y3 LNO5CA	96/09/10	z	2,285
M203	2000			•	_		CA14811637	04/00/40	2	, c
4663	35812	1278897	14070	PRINIEK,	AUF TRRAHIM H	0/401	CA 148 11636	01 /60 /06	2	
4663	35812	1278898	14070			15476	LNOSCA	01/60/96	z	2,285
M203	35812	1278899	14070	ABRIL Printer.	IBRAHIM H ADP	15476	CA14811635 LNO5CA	01/60/96	z	2,285
M203				•	_	15476	CA14811632	04/60/96	2	286
4663	35812	1278900	14070	PRINIEK.	AUF TREATIN H	0.470	CA 14407727	01 /60 /06	2	607.7
<b>4</b> 663	35812	1278901	14070	PRINTER.	ADP	15476	LNOSCA	01/60/96	z	2,285
M203	9 10 0		44070	ABRIL IE	ABRIL IBRAHIM H	15476	CA20112982 VS46K-AD	96/09/10	۵	11,051
4663 M203	21868	1282113		ABRIL	Eœ		AB30104AJP	2. (2) (2)	-	- ) ) -
4663	35812	1282115	14070	DISPLAY	UNIT	15476	VRT 19HA	01/60/96	z	2.000
M203 4663	35812	1283082	14070	ABRIL DISPLAY	IBRAHIM H UNIT	56472	1524652971 VRT 19HA	96/09/10	z	800
M203				ABRIL	IBRAHIM H	1	22128131			0
4663	35812	1283153	14070	COMPUTER,	P. MICRO	64775	VS48KCA AB23203VJV	96/09/10	<i>;</i>	6,380
4663	35812	1533859	14070	COMPUTER, M	ICRO	15476	PE32AA9	01/60/96	۵	10,853
M203 4663	35812	1533860	14070	ABRIL IBR COMPUTER, M	IBRAHIM H P. Micro	15476	NL513009C4 PE32AA9	96/09/10	۵	10,853
M203	010	1522061	07044	ABRIL	IBRAHIM H	15476	IL513009D6 VRC12HA	96/09/10	۵	2000
4663 M203	33812	100000		HALL R	HALL RAYFORD W (RAY)		4K40400505	01 (50 (55	-	
4663	35812	1533862	14070	DISPLAY UNI	UNIT	15476	VRC 12HA	01/60/96	۵	5,000
M203	25R12	1535116	14070	ABRIL	IBRAHIM H UNIT	15476	4K42025/88 VRC21HA	96/09/10	z	2, 125
#663 M203				HALL	RAYFORD W (RAY)		4K50952553			) ! •
4663	35812	1535117	14070	DISPLAY UNI	: -	15476	VRC21HA	96/09/10	z	2,125
M203 4663	35812	1536468	14070	HALL RAYFOR PRINTER, ADP	<b>≱</b>	28480	4K5U851353 C2039A	96/09/10	z	1,857
M203				HALL RAYFO	RAYFORD W (RAY)	08480	JPGJ036425	96/09/10	2	1 957
4663 <b>N</b> 203	35812	1536469	140/0	HALL	. AUF RAYFORD W (RAY)	00407	JPGJ033536	01 /60 /06	2	7.00.
4663	35812	1536993	14070	CAMERA-RECO	RDING.	VIDLA	FLEXCAM N519732	97/04/23	z	1,000
<b>M</b> 203				! ! ! !	מאוני ז		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			

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LOCATION BUILDING / ROOM	219	ECN	CUST ACCT NO	ITEM NAME / USER NAME		MODEL NUMBER / SERIAL NUMBER	DATE LAST INVENTORIED	o <b>∕</b> ∨	COST
• • • • •	*	*		*	* * * * * * * * * * * * * * * * * * * *	**************************************	06/00/10	۵	14 913
4663 <b>N</b> 203	35812	1538010	140/0	COMPOLER, MICKO HALL RAYFORD W (RAY)	5 4 6	N152100XD1	01 (50 (55		•
4663	35812	1538013	14070	MICRO	15476	PE32A-BB	96/09/10	۵	14,515
M203	0.00	3100031	0101	HALL RAYFORD W (RAY)	15476	NI51400P6A VPC21HA	96/09/10	z	1,593
4663 M203	31805	1538015	90/0	HALL RAYFORD W (RAY)	2	4K52672118	2. (22.)	•	•
4663	35812	1538016	14070	UNIT	15476	VRC2 1HA	96/09/10	z	1,593
M203 4663	35812	1538018	14070	HALL KAYFUKU W (KAY) Display unit	15476	4R52812031 VRC21HA	96/09/10	z	1,593
M203					16476	4K52571468	04/00/90	2	
4663 M203	35812	1538024	140/0	DISPLAT UNI! HALL RAYFORD W (RAY)	24/0	4K52469652	01/60/06	2	
4663	35812	0063884	14070	R, MINI	15476	DH630Q2FA	96/09/10	Σ	20,237
M204	25.8 12	8082800	14070	ABRIL IBRAHIM H Display init	15476	WF /4013/31 VT340A2	01/60/96	z	1,984
M204	5			18		TA73909595			
4663	35812	0064414	14070	-	15476	MICROVAX II 63002FA	96/09/10	Σ	19,309
M204	6		0.00	ABRIL IBRAHIM H	15476	WF74013717 MICPOVAX 11 6300V-A2	96/09/10	3	16 725
4663 M204	35812	0289166	0/04	18	2		01 (0) (0)	Ī	)
4663	35812	0289168	14070	MINI	15476	MICROVAX II 630QY-A2	96/09/10	Σ	16,725
M204			0	8	15476	B102758 MICBOWAY 11 6200X-42	06/00/10	3	16 725
4663	35812	0289169	140/0	ARDII TRRAHIM H	2		01 /60 /06	Ξ	
<b>M</b> 204 <b>466</b> 3	35812	0289170	14070	MINI	15476	MICROVAX 11 6300Y-A2	01/60/96	Œ	16,725
M204				LIBRAHIM	7 9 7 6 7	BT02651	70/60/20	c	000
4663	35812	1014236	14070	HOLDER, PRINIED CIRCUII BUARD RELIFTETE HARALD W	K / 104	0067	10/50/16	<del>,</del>	4.320
<b>4</b> 663	35812	1014239	14070		K7164	MTC9000M	97/03/01	ı Z	1,119
M204				<b>::</b> +	7	01176 MTC0000M	10/00/10	2	•
4663	35812	1014241	140/0	MONITOR, TELEVISION BELLETETE HARALD W	10	01115	10/50/16	2	-
4663	35812	1014243	14070	<u>, , , , , , , , , , , , , , , , , , , </u>	K7164	MTC9000M	91/03/01	z	1,119
M204			0.00	BELLETETE HARALD W	73464	01004 MTC8000M	70/60/10	2	•
4663	35812	1014244	140/0	MONION, TELEVISION BELLETETE HARALD W		01285	10/50/16	2	n - -
<b>4</b> 663	35812	1014245	14070	•	K7164	MTC9000M	97/03/01	z	1,119
M204	1			E	42467	01301 MT68000M	10/00/10	2	
4663	35812	1014246	140/0	MONIOK, TELEVISION Reiletete Habaio M	101	O1179	10/50/16	z	n -
M204 4663	35812	1014247	14070		K7164	MTC9000M	97/03/01	z	1,119
M204		30707		MC COY JACKIE R	06514	01177 KC53089	70/20/78	c	1 344
4663	35812	1078435	140/0	, ELECIKICAL Tete Haraid W	600	NONE	10/50/16	•	† † † † † † † † † † † † † † † † † † †
M204 4663	35812	1146631	14070	-	15476	VT420C2	96/09/10	z	430
M204 4663	35812	1220879 14070	14070	∞	KRAMR	1A134D0930 9S	97/03/07	z	1.000
M204						454960			

REPORT NO: 120 SEQUENCED BY:	EQUIP BI	BLDG, EQUIP ZIP, ECN	IP ROOM	•	NATIONAL AERONAUTICS AND SPACE NASA EQUIPMENT MANAGEMEN MARSHALL SPACE FLIGHT	≒ ′	ADMINISTRATION System Enter			PAGE: 229 DATE: 09/10/97 TIME: 05:12:40
					PROPERTY LOCATION	ON REPORT	RT			
LOCATION BUILDING / ROOM	ZIP	ECN	CUST ACCT NO	ITEM NAME / USER NAME	***************************************	MFG CODE	MODEL NUMBER / SERIAL NUMBER ************************************	DATE LAST INVENTORIED	) / S	COST
	812	1222123	14070	SERVER,	Z Z	15476	700-16	96/09/10	z	2,247
	_	1222124	14070	ABRIL SERVER,	IBRAHIM H TERMINAL	15476	AG212VVA73 700-16	01/60/96	z	2,247
	35812	ß	14070	ABRIL SERVER,		15476	AG223WSW34 700-16	96/09/10	z	2,247
M204 4663	35812	1222126	14070	ABRIL Server,		15476	AG223WSW21 700-16	01/60/96	z	2,247
M204 4663	35812	1222127	14070	ABRIL Server,	IBRAHIM H TERMINAL	15476	AG2 19WHE 35 700-16	01/60/96	z	2,247
M204 4663	35812	1222131	14070	ABRIL Server,	IBRAHIM H TERMINAL	15476	AG223W5510 700-16	96/09/10	z	2,247
M204 4663	35812	1279686	14070	ABRIL PROJECTO	ABRIL IBRAHIM H PROJECTOR, VIDEO	56472	AG212VVB51 VPH127IQ	97/03/07	۵	5,389
M204 4663	35812	1279687	14070	BELLETE PROJECTOR	RETE HARALD W Dr. Video	56472	5000716 VPH1271Q	97/03/07	۵	5,389
M204 4663	35812	1279688	14070	BELLETETE PROJECTOR,	BELLETETE HARALD W	56472	5000742 VPH127IQ	97/03/07	۵	5,389
M204 4663	35812	1279989	14070	BELLETI CABINET,	HARALD ECTRICAL	11650	5000876 1215820A	97/03/07	0	1,095
M204 4663	35812	1285119	14070	BELLET CONTROL	ETE HARALD	AMXXX	33545183 AXFMS	97/03/01	0	1,600
M204 4663	35812	1441242	14070	BELLETETE H VIDEO DISTRIB	BELLETETE HARALD W DEO DISTRIBUTION SYSTEM	11650	70303256 FR1212B	97/03/01	0	1,190
M204 4663	35812	1535204	14070	COMMUNIC	BELLETETE HARALD W COMMUNICATIONS SERVER	15476	344675 DSRVAGA	96/09/10	0	2,241
M204 4663	35812	1535207	14070	ABRIL IBRAHIN COMMUNICALTONS	ABRIL IBRAHIM H MMUNICAITONS SERVER	15476	DSRVAGA	96/09/10	o	2,241
M204 4663	35812	1535325	14070	ABRIL IE COMPUTER,	MICRO	7X430	AS44412205 544	96/09/10	ئم	6,206
M204 4663	35812	1535326	14070	GORDON RHE DISPLAY UNIT	ĕ	7X430	526F02T8 GDM17E10	96/09/10	z	2,300
M204 4663	35812	1535371	14070	GORDON RETANSPORT,	₽₽	7X430	9523FR3254 411TD	96/09/10	z	1,250
M204 4663	35812	1535372	14070	ABRIL Printer,	IBRAHIN ADP	80008	031G2516 4693RGB02-4L	96/09/10	۵	5,400
M204 4663	35812	1535384	14070	GORDON RHE	<b>4</b>	HDSXX	8021680 4320-2200	96/09/10	z	500
M204 4663	35812	1535388	14070	COMPUTER	RHEGA . MICRO	7X430	2163891 4/370S32P14	96/09/10	۵	26,200
M204 4663	35812	1535389	14070	COMPUTER	MIC WILL	7X430	596-1213-01	96/09/10	۵	26,200
M204 4663	35812	1535398	14070	TRANSPO	GURDON KHEGA C TRANSPORT, MAGNETIC TAPE	7X430	5435 0367 595 - 1711 - 03	96/09/10	z	1,950
M204 4663	35812	1535558	14070	8	ABKIL IBKAHIM H COMPUTER, MICRO	7X430	600328401	96/09/10	۵	6,091
M204 4663	35812	1535563	14070	S	ABKIL IBKAHIM H JASSIS, ELECTRICAL-ELECTRONIC HALL RAYFORD W (RAY)	UNISY	7005-00 9502MC0388	01/60/96	Σ	38,225
#20 <b>4</b>					•					

#### NATIONAL AERONAUTICS AND SPACE ADMINISTRATION NASA EQUIPMENT MANAGEMENT SYSTEM MARSHALL SPACE FLIGHT CENTER

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LOCATION		•	cust			;		104	٥,	
BUILDING / ROOM	Z1P	ECN	ACCT NO	ITEM NAME / USER NAME	E / AME *******	Mr G CODE	MUDEL NUMBER / SERIAL NUMBER ************************************	INVENTORIED	, s	COST
	358 12	1538197	14070	DISPLAY	_	80319	THN9 105 SKTK	96/09/10	z	1,864
M204	35812		14070	•	IBRAHIM H ADP	28480	503002539 C2039A	96/09/04	z	1,856
PCA-1	35812	1445297	14070	ABRIL DE PRINTER,	_	28480	JPGK 101605 C2039A	60/60/96	z	1,856
PCA - 1 4663	35812	1537645	14070	ABRIL	IBRAHIM H	12004	JPGK 107785 CMNBO06766	96/12/03	۵.	16,684
PCA-1 4663	35812	1722858	14070		IBRAHIM ADP	28480		60/60/96	z	1,856
PCA - 1 4663	35812	1722859	14070	•	IBRAHIM ADP	28480	C2039A	60/60/96	z	1,856
PCA - 1 4663	35812	1726192	14070		IBRAHIM ADP	28480	UPGF 022234 C3167A	60/60/96	z	3,963
PCA-1 4663	35812	1726193	14070		IBRAHIM ADP	28480	USBF 0/255/ C3167A	60/60/96	z	3,963
PCA - 1 4663	35812	1145792	14070	ABRIL Printer,		28480	USDF019764 33449A	96/01/01	z	1,865
PCA-2 4663	35812	1722570	14070	ABRIL Printer.	A A	28480	3048A49505 C2039A	60/60/96	z	1,809
PCA-2	358 12	1722571	14070	ABRIL PRINTER.	IBR AC	28480	SJPGK266673 C2039A	60/60/96	z	1,809
PCA - 2	25.8 12	1722572	14070	ABRIL	_	28480	SJPGL 119715 C2039A	60/60/96	z	1,809
PCA-2	25.87	1722573	14070	SCHOEN	24	28480	SJPGK266277 C2039A	96/09/05	z	1,809
PCA - 2	35812	1726056	14070	ABRIL IBR		12004	SJPGL 119696 CMNB006T 180	60/60/96	۵	18,484
PCA-2	35812	1726058	14070	ABRIL IE COMPUTER,	ABRIL IBRAHIM H Mputer, Micro	12004	0800690ADCFF CMNB006T180	60/60/96	'ه	18,484
PCA-2			0.01	ABRIL IE	* 4	12004	0800690AE783 CMNB006T180	60/60/96	۵	18.484
4663 PCA-2	35812	1725054	14070	ABRIL IBR	IBRAHIM H	10071	0800690ADD01	00/00/00		
4663	35812	1726066	14070	COMPUTER, N	R, MICRO	12004	CMNBOO61180 0800690ADDOO	60/60/96	r	18,484
FCA-2 4663	35812	1726068	14070	COMPUTER	MICRO	12004	CMNBOOGT 180	60/60/96	۵	18,484
PCA-2 4663	35812	1726073	14070	DISPLAY		12004	GDM20E21	60/60/96	z	1,440
PCA-2 4663	35812	1726075	14070	ABRIL Display		12004	GDM20E21	60/60/96	z	1,440
PCA-2 4663	35812	1726076	14070	ABRIL Display	SAHIM IT	12004	2017711 GDM20E21	60/60/96	z	1,440
PCA-2 4663	35812	1726077	14070	ABRIL DISPLAY	RAHIM	12004	GDM20E21	60/60/96	z	1.440
PCA-2 4663	35812	1726194	14070	98	IBRAHIM , ADP	28480	C3167A	60/60/96	z	3,963
PCA-2 4663	35812	1726195	14070	ABRIL PRINTER	IBRAHIM . ADP	28480	ິວ	60/60/96	z	3,963
PCA-2				ABRIL	IBRAHIM H		USBFU/466/			

# NATIONAL AERONAUTICS AND SPACE ADMINISTRATION NASA EQUIPMENT MANAGEMENT SYSTEM MARSHALL SPACE FLIGHT CENTER

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COST	5,000	650	1,856	2,054	1,340	10,771	12, 907, 346 2, 980, 524 13, 672, 955 1, 163, 242 135, 854	30,859,921
C DATE LAST / INVENTORIED S	97/06/05 P N 50/60/96	N 50/60/96	N 50/60/96	96/12/11 N 97/09/04 N		97/09/04 P	OF ITEMS = OF ITEMS = OF ITEMS = OF ITEMS =	OF ITEMS =
/ SER :******	200	<u>m</u>	707902 321437	303149 JB 2162	63405 A 28029	ousu 1A7D	288 VALUE ,953 VALUE 379 VALUE 600 VALUE 7	3,227 VALUE
MFG MODEL NUMBER CODE SERIAL NUME	7X430 GDM1962B 9142DX1 OHNUS WIN AT386	AT910739 S5769 UC1404HMA1 16M46993 OHNU5 WIN AT386	AT207 28480 C2039A JPGL( 0PTIQ 4000DC	BR T	`	15476 VS43A-CP AB1470 15476 VS43A-CP AB1490	ITEMS = 1. ITEMS = 1. ITEMS = 1.	ITEMS =
***************************************	) W (RAY)	HIM H	HIM H	NHIM H PRODUCER, VIDEO THERINE C (CATHY)	VID K	ICRO /1D K ICRO /1D K	NUMBER OF NUMBER OF NUMBER OF NUMBER OF	NUMBER OF
CUST ACCT ITEM NAME / ECN NO USER NAME	DISPLAY UNIT HALL RAYFO COMPUTER, MI	ABRIL IBRA DISPLAY UNIT ABRIL IBRA COMPUTER, MI	ABRIL IBRA PRINTER, ADP ABRIL IBRA DISPLAY INIT	ABRIL IBRA RECORDER-REP LAPENTA CA	PEPPER DAY COMPUTER, M.	COMPUTER, MI PEPPER DAV COMPUTER, MI PEPPER DAV	- SENSITIVE (N) NSITIVE (P) - CONTROLLED (Q)	(X + D + D + N +
*	2 1223224 14070 2 1151924 14070	2 1151948 14070 2 1269145 14070				1146819 14070 12 1146940 14070	CAPITAL EQUIPMENT NON-CAPITAL EQUIPMENT - SENSITIVE CAPITAL EQUIPMENT - SENSITIVE NON-CAPITAL EQUIPMENT - CONTROLLED NON-CONTROLLED EQUIPMENT	<b>∑</b>
LOCATION BUILDING / ZIP ROOM ZIP	4663 35812 1 4663 35812	1018 4663 35812 1018 35812			4663 35812 27 4663 35812 27	4663 35812 27 4663 35812 27	CAPITAL NON-CAP CAPITAL NON-CAP	TOTAL NUMBER OF ITEMS

NATIONAL AERONAUTICS AND SPACE ADMINISTRATION NASA EQUIPMENT MANAGEMENT SYSTEM MARSHALL SPACE FLIGHT CENTER

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### PROPERTY LOCATION REPORT

COST	650	1,925	1,925 650	650	650	9,675
C DATE LAST / INVENTORIED S	97/09/04 N 97/09/04 N	97/09/04 N 97/09/04 N	97/09/04 N 97/09/04 N	97/09/04 N 97/09/04 N	N 40/60/16	VALUE OF ITEMS =
MFG MODEL NUMBER / CODE SERIAL NUMBER	JC1404HMA1 16M47463 JC1404HMA1	16M46979 WIN AT386 AT20702702 WIN AT386	A120708002 WIN A1386 A120707102 CM1450C	1CM8516A MX14 MAX111613 MX14.0750	MA1123082433	თ
*	S5769 S5769	OHNUS	OHNU5	MAGGY	MAGGY	NUMBER OF ITEMS = NUMBER OF ITEMS = NUMBER OF ITEMS = NUMBER OF ITEMS =
ITEM NAME / USER NAME	GA	A M A M	%	<u> </u>	EDWARDS GARY W DISPLAY UNIT EDWARDS GARY W	(M) ENSITIVE (N) TIVE (P) ONTROLLED (Q) (X)
LOCATION CUST ACCT ITEM NAME / ACCT ITEM NAME / ROOM ZIP ECN NO USER NAME	1153002 14070	1269181 14070	1269211 14070 1269242 14070	1278780 14070 1278801 14070	1287736 14070	CAPITAL EQUIPMENT NON-CAPITAL EQUIPMENT - SENSITIVE CAPITAL EQUIPMENT - SENSITIVE NON-CAPITAL EQUIPMENT - CONTROLLED NON-CONTROLLED EQUIPMENT
dIZ /	35812 1	35812 1	35812	35812 35812	35812	CAPITAL EQUIPMENT NON-CAPITAL EQUIP CAPITAL EQUIPMENT NON-CAPITAL EQUIP
LOCATION BUILDING / ROOM	4702 150 4702	150 4702 150 4702	150 4702 150 4702	150 4702 150 4702	150 4702 150	

9,675

VALUE OF ITEMS #

თ

NUMBER OF ITEMS =

(X+O+d+N+M)

TOTAL NUMBER OF ITEMS

## NATIONAL AERONAUTICS AND SPACE ADMINISTRATION NASA EQUIPMENT MANAGEMENT SYSTEM MARSHALL SPACE FLIGHT CENTER

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* * *		2,729
COST	2,729	
LOCATION CUST ACT ITEM NAME / MFG MODEL NUMBER / DATE LAST / COST ROOM ZIP ECN NO USER NAME	96/09/26 0	VALUE OF ITEMS =
MODEL NUMBER / SERIAL NUMBER :************************************	OGX96 C4000 44513115	<b>-</b> -
MFG CODE	AT10NS 0GX96	NUMBER OF ITEMS =
ITEM NAME / USER NAME	35812 1443852 14070 ROUTER, COMMUNICATIONS WOOD MICHAEL A	(M) SENSITIVE (N) SENSITIVE (P) IT - CONTROLLED (Q) MENT (X) (M + N + P + Q + X)
CUST ACCT ECN NO	1443852 14070	2,2,4
LOCATION BUILDING / ZIP ROOM	18 35812 ).	CAPITAL EQUIPMENT NON-CAPITAL EQUIPMENT CAPITAL EQUIPMENT NON-CAPITAL EQUIPME NON-CONTROLLED EQUI
BU   800	4718	

NATIONAL AÉRONAUTICS AND SPACE ADMINISTRATION NASA EQUIPMENT MANAGEMENT SYSTEM MARSHALL SPACE FLIGHT CENTER

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#### PROPERTY LOCATION REPORT

**************************************	*******	*****	USER NAME	CODE	SERIAL NUMBER ********	INVENTORIED ********	S ******	COST	
35812	0279757	14070	2	K0414	750006	96/08/26	¥	167,000	
35812	0279759	14070	•	28480	3335A	96/08/26	Σ	11,000	
35812	0279760 14070	14070	3	K0414	1640A03063 9000SL	96/08/26	Σ	167,000	
35812	0279761	14070	-	52407	149 9200 2017	96/08/26	0	1,600	
35812	0279763	14070	Œ	K0414	3215 9000SL	96/08/26	Z	167,000	
35812	0279764	14070	_	52407	14 / 9200	96/08/26	0	1,600	
35812	0279766	14070	BELLETETE HARALD W Transport, magnetic tape	K0414	3221 9000SL	96/08/26	Σ	167,000	
35812	0279767	14070	BELLETETE HARALD W RECORDER, TIME CODE	52407	148 9200	96/08/26	Ξ	11,000	
35R 12			<u> </u>	04236	3216 849HRDM100-029	96/08/26	Σ	196.428	
		4070	BELLETETE HARALD W	04236	0000015 849HDDM2000-020	96/08/26	3	809 68	
3300			HARALD W		8000000	07 (00 (00	Ī		
35812	0515563 14070	14070	SYNTHESIZER, ELECTRICAL FREQUE Belletete Harald W	28480	3335A 1640A01428	96/08/26	Σ	8,227	
35812	0516009 14070	14070		04939	849HRDM100	96/08/26	Œ	184,000	
35812	0516010 14070	14070	_	04939	M2000-010	96/08/26	Σ	132,000	
35812	0516011 14070	14070		04236	849HRDM 100	96/08/26	¥	158,000	
35812	0572911	14070	•	28480	3335A	60/60/96	ǽ	8,227	
35812	1106093	14070	SELLETETE HARALD W SYNTHESIZER, ELECTRICAL FREQUE	28480	1546 3335A 2642426	96/08/26	Σ	12,183	
35812	0279758	14070		52407	2843A03479 9200	96/08/26	0	1,600	
35812	0062530 14070	14070	BELLETE HARALD W TERMINAL, DATA PROCESSING	34984	3218 6347	97/07/03	z	1,046	

1,471,673

4,800

VALUE OF ITEMS = VALUE OF ITEMS = VALUE OF ITEMS = VALUE OF ITEMS = VALUE OF ITEMS =

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NUMBER OF ITEMS = NUMBER OF ITEMS = NUMBER OF ITEMS = NUMBER OF ITEMS = NUMBER OF ITEMS =

EZEEX

CAPITAL EQUIPMENT
NON-CAPITAL EQUIPMENT - SENSITIVE
CAPITAL EQUIPMENT - SENSITIVE
NON-CAPITAL EQUIPMENT - CONTROLLED
NON-CONTROLLED EQUIPMENT

4 -

1,477,519

11

VALUE OF ITEMS

#

ITEMS

NUMBER OF

(X + O + Q + N + M)

TOTAL NUMBER OF ITEMS

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### PROPERTY LOCATION REPORT

LOCATION BUILDING / ACCT ITEM NAME , ROOM ZIP ECN NO USER NAME ************************************	ECN	CUST ACCT NO	ITEM NAME / USER NAME	<b>~</b> ≝ #:	*	MFG CODE	MODEL NUMBER / SERIAL NUMBER :************************************	DATE LAST / INVENTORIED S	*
CAPITAL EQUIPMENT NON-CAPITAL EQUIPMENT - SENSITIVE CAPITAL EQUIPMENT - SENSITIVE NON-CAPITAL EQUIPMENT - CONTROLLED NON-CONTROLLED EQUIPMENT	QUIPMENT AL EQUIPM QUIPMENT AL EQUIPM OLLED EQU	ENT - SI - · SENSI ENT - CI IPMENT	ENSITIVE TIVE ONTROLLED	<b>EZEEX</b>	NUMBER OF IT NUMBER OF IT NUMBER OF IT NUMBER OF IT NUMBER OF IT	ITEMS = ITEMS	3,389 652 839 7	VALUE OF ITEMS =	18,029,900 5,174,045 19,695,783 1,725,833
TOTAL NUMBER OF ITEMS	OF ITEMS	± ¥	+ O + d + N + W)	×	NUMBER OF ITEMS	FEMS =	5,311	VALUE OF ITEMS =	44.761.415

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#### NATIONAL AERONAUTICS AND SPACE ADMINISTRATION NASA EQUIPMENT MANAGEMENT SYSTEM MARSHALL SPACE FLIGHT CENTER

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				PROPERT	PROPERTY LOCATION REPORT	JRT			
110 1NG	Z1P		CUST ACCT NO	ITEM NAME / USER NAME	MFG CODE	MODEL NUMBER / SERIAL NUMBER	DATE LAST INVENTORIED	, / S	COST
	25812 1727	909	14070	DISPLAY UNIT	12004	GDM20E21	06/60/96	z	1,440
M117	2 00 00			HALL RAYFORD W (RAY)	12004	2028324 GDM20E21	06/60/96	, z	1,440
#003 M117	35812			HALL RAYFORD W (RAY) DISPLAY UNIT	12004	2027411 GDM20E21	06/60/96	z	1,440
M117	35812			HALL RAYFORD W (RAY) COMPUTER, MICRO	12004	2027406 CMNBO06	06/60/96	۵	18,484
M117	35812			ORD W	12004	0800690A58AA CMNB006	06/60/96	۵	18,484
M117	35812			YFORD W	12004	0800690A58A6 CMNBO06	06/60/96	۵	18,484
M117 4663	28		14070	HALL RAYFORD W (RAY) COMPUTER, MICRO	12004	0800690A58A8 CMNB006	06/60/96	۵	18,484
M117	35812		14070	HALL RAYFORD W (RAY) COMPUTER, MICRO	12004	0800690A58AC CMNB006	06/60/96	۵	18,484
M117	25.8.12		14070	HALL RAYFORD W (RAY) COMPUTER, MICRO	12004	0800690A587A CMNB006	06/60/96	۵	18,484
M117	2000 2000 2000	1013001	14070	HALL RAYFORD W (RAY) PRINTER, ADP	58839	0800690A58AE M6000	96/11/25	z	4,413
M117	35824	1013020	14070		61722	CA939V5M5 LQ850	96/11/25	z	520
M-17	7 R 2	1286332	14070	TOMBLIN ERIC D COMPUTER, MICRO	OHNUS	OF20004941 WIN AT486	96/11/25	z	1,735
M117		9666609	14070	OYEVETSKY MARAT (NMI) RECORDER, COORDINATE DATA	62614	AT308 10603 WR3101	96/09/10	¥	12,485
M200	2.000 2.000 2.000 2.000	000000	14070	ABRIL IBRAHIM H	02198	8014616 81906514216	97/03/07	0	1,342
M200	2. o.c.	0010001	14070	BELLETETE HARALD W PANEL XY CONTROL	02198	142192388171 81906514216	10/03/01	ó	1,342
M200	35812	001000	14070		02 198	14219238101 81906514216	97/03/07	0	1,342
M200	35812	0010013	14070	BELLETETE HARALD W PANEL XY CONTROL	02198	14219238028 81906514216	10/60/16	0	1,342
M200	35812	00100			02198	14219238028 81906514216	97/03/07	0	1,342
M200	35812	0010022		BELLETETE HARALD W PANEL XY CONTROL	02198	14219238013 81906514216	97/03/07	•	1,342
M200	35812	0010035		BELLETETE HARALD W PANEL XY CONTROL	02198	8	91/03/06	0	1,342
M200	35812	0010047		E HARALD ONTROL	02198	14219238043 81906514216	97/03/07	o	1,342
M200	35812	0010246		ш О	02198	14219238153 81906514216 ·	97/03/07	z	1,342
M200	35812	0010264			02198	14219225009 81906514216	10/60/16	0	1,342
M200 4663	35812	0010349 14070	14070		02198	14219229092 81906514216 14219229088	97/03/01	0	1,342
M200				BELLEIEIE HAKALU W		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			

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21P	ECN	CUST ACCT NO	ITEM NAME / USER NAME	MFG CODE	MODEL NUM SERIAL	DATE LAST INVENTORIED	o <b>~</b> s	COST
*******	*******	* * * * * * *	***************************************	* * * * * * * * * * * * * * * * * * * *	*****	*	*	
35812	0063902	14070	UNIT	15476	VT340A2	96/09/05	z	1,984
35812	0063933	14070	ABRIL IBRAHIM H DISPLAY UNIT	15476	1 A 7 3 9 0 9 5 2 0 V T 3 4 0 A 2	96/09/10	z	1,984
1			18		TA73909882			
35812	0063940	14070		15476	VT340A2 TA73909706	96/09/10	z	1,984
358 12	0102409	14070	ABRIL IBRAHIM H DISPLAY UNIT	15476	VR241	96/09/10	z	520
i ) ) )	)	)			HY649B3583			
35812	0104506	14070		15476	VT340AA	96/09/11	z	2,012
25812	0104513	14070	ABRIL IBRAHIM H TEDMINA! DATA PROCESSING	15476	VT340AA	96/09/10	z	2,012
7					TA72805602			
35812	0104519	14070	_	15476	VT340AA	96/09/10	z	2.012
	4 0 1 0 1 0	01011	ABRIL IBRAHIM H	15476	1A72605547 VT340AA	96/09/11	z	2.012
35812	0104521	140/0	-=	1	TA72805580	(20 (20	•	!
35812	0265053	14070	8	52247	CPS120	10/60/16	z	350
			ETE	!	512A0144070		;	. (
35812	0288417	14070	•	15476	LA210A2 TA32197	96/09/10	z	1,021
35812	0288431	14070	ABKIL IBKATIM H PRINTER, ADP	15476	LA210A2	96/09/10	z	1.021
! !		•	IBR		TA31872			
35812	0288434	14070	•	15476	LA210A2 TA20888	96/09/10	z	1,021
35812	0627952	14070	CAMERA, TELEVISION	49671	105001	97/03/07	z	750
0		)	TETE		J3WA 10098			
35812	0627955	14070	₩.	49671	TC5001	97/03/01	z	750
25.B 12	0733152	14070	BELLETETE MAKALU W Terminal Data Processing	15476	U3WA1U321 VT241AA	01/60/96	ź	2,980
			8					
35812	1013294	14070	S	15476	>	96/09/10	z	2,595
0	00000	07044	ABRIL IBRAHIM H	62614	A9295233   WD3310-8	96/09/10	3	087 6
32812	1016338				9013796	0. (50 /05	Ι.	
35812	1076088	14070	_	ELESS	SMM500000001	10/60/16	0	1,325
			≓`		965754	10/00/10	;	
35812	1220880	14070	DESI SEI, COMMUNICALIONS	KKAMK	465399	91/03/01	z	3
35812	1220881	14070	ີ ວ	KRAMR	95	97/03/07	z	1,000
  -  - 			LETETI		465069	,		
35812	1220882	14070	•	KRAMR	95 .	97/03/01	z	•. •
35812	1220883	14070	DELLEIEIE HARALU W	KRAMR		10/60/16	z	1,000
			LETETI		465394			
35812	1220884	14070	Ü	KRAMR	95	97/03/01	z	1.000
35812	0009918	14070	BELLETETE HARALD W PANEL XY CONTROL	02198	8	10/60/16	0	1,342
					440400003			

. . .

	101-8 101-8 101-9 101-9 101-11 STORAG STORAG STORAG STORAG
BLDG_NO 4207 4207 4207 4207 4207 4207 4207 4207	4207 4207 4207 4207 4207 4207 4207 4207
	PAICH PANEL PATCH PANEL
SERIAL_NO 3640 6992 10910 10949 11031 722 791 7234 9000 9248 9536 10915 10944 10948 29 503 503 A12193 A12480	A124/9 A10015 A10016 A12186 A12189 643 1562 1665 9238
MODEL_NO SCOTCHFLEX RIB PATCH PANEL	PAICH PANEL PATCH PANEL
VENDOR 3M ADC	ADC
EQP_NO C000001 C000002 C000003 C000005 C000000 C000000 C000011 C000011 C000013 C000013 C000014 C000014 C000016 C000016 C000017 C000018 C000019 C000019 C000019	C000023 C000024 C000025 C000027 C000029 C000030 C000031 C000033

C000035	ADC	<b>DB 2.5 CARD FOR</b>		DB 2.5 CARD FOR PATC	4207	STORAG
C000036	ADC	V.35 CARD FOR P		V.35 CARD FOR PATCH	4207	STORAG
C000037	ADC	V.35 CARD FOR P		V.35 CARD FOR PATCH	4207	STORAG
C000038	ADC	PATCH CARDS-BOX		PATCH CARDS-BOX	4207	STORAG
C000039	ADC	T1 PATCH PANEL	BCSSPCS04769	T1 PATCH PANEL	4207	STORAG
C000040	ADC	T1 PATCH PANEL	BCSSPCS16563	T1 PATCH PANEL	4207	STORAG
C000041	ADC	T1 PATCH PANEL	BCSSPCS16562	T1 PATCH PANEL	4207	STORAG
C000042	ALCOTEL	DSO		DSO	4207	STORAG
C000043	AMP	CABLE MAKING TO		CABLE MAKING TOOL	4207	STORAG
C000044	AMP	CABLE MAKING TO		CABLE MAKING TOOL	4207	STORAG
C000045	ARC	PATCH PANEL	A10013	PATCH PANEL	4207	STORAG
C000046	ATL. RESEARCH	PATCH PANEL		PATCH PANEL	4207	101-11
C000047	AUSTRON	DSIT AMPL		DSIT AMPL	4207	103-4
C000048	AUSTRON	SYNTHESIZER		SYNTHESIZER	4207	STORAG
C000049	<b>BLACK &amp; DECKE</b>			"1/2"" DRILL"	4207	STORAG
C000020	BLACK BOX	ABCDE SWITCH		ABCDE SWITCH	4207	STORAG
C000051	CLI	REMBRANDT IINP	10163	REMBRANDT II/VP	4207	104-13
C000052	CLI	2 REMBRANDT BOX	3148	2 REMBRANDT BOXES	4207	STORAG
C000053	CLI	SYSTEM SPARES		SYSTEM SPARES	4207	STORAG
C000054	CODEX	2121 MODEM		2121 MODEM	4207	NASCOM
C000055	CODEX	2121 MODEM		2121 MODEM	4207	NASCOM
C000026	CODEX	MODEM NEST	78167	MODEM NEST	4207	STORAG
C000057	CODEX	MODEM NEST	50360	MODEM NEST	4207	STORAG
C000058	CODEX	<b>LINE SHARING UN</b>	2304	LINE SHARING UNIT	4207	STORAG
C000029	COMM TEST SET		2766	PETA	103-4	
C000000	DATUM	TIME DISPLAY	1018	TIME DISPLAY	4207	103-4
C000061	DEWALT	SAWS-ALL W/CASE	12167	SAWS-ALL W/CASE/ACC	4207	STORAG
C000062	EPSON		P88MA	PRINTER	4207	105-14
C000063	<b>FIBER OPTICIAN</b>		4E78844	BNC CONECTOR	4207	102-9
C000064	FIBERMUX	FX110/CORD &CAB	105	FX110/CORD &CABLE	4207	FLOOR
C000005	FIBERMUX	FX110/PWR CORD	875	FX110/PWR CORD & CAB	4207	FLOOR
C0000066	<b>GRASS VALLEY</b>	AUDIO DA		AUDIO DA	4207	103-4
C000002	HEWLWTT PACK		1415A02263	SPECTRUM ANALYZER	4207	STORAG
C000068	HIPPO	<b>VACUUM CLEANER</b>	17511	VACUUM CLEANER	4207	STORAG
6900000	Ē	DSO	2399	DSO	4207	STORAG

C000020	Ē	DSO	R8715	DSO	4207	STORAG
C000071	MISC	SYSTEM SPARES		SYSTEM SPARES	4207	STORAG
C000072	<b>OK INDUSTRIES</b>	<b>WIRE WRAP GUN</b>	22086	WIRE WRAP GUN	4207	STORAG
C000073	OPTELCOM	SYSTEM 500	USA89123619	SYSTEM 500	4207	101-8
C000074	<b>PANASONIC</b>	"MONITOR: 9"" C		"MONITOR: 9"" COLOR	4207	105-14
C000075	<b>PANASONIC</b>	"MONITOR: 9"" C		"MONITOR: 9"" COLOR	4207	105-14
C000076	PANDUIT	TIE WRAP GUN	GS44	TIE WRAP GUN	4207	STORAG
C000077	PESA	Matrix: Video	System 5 Router	Matrix: Video	4207	150B
C000078	PHOENIX	RS-232 I/F MODU		RS-232 I/F MODULE	4207	101-8
C000029	SCOPE MOBILE	PETA		PETA	4207	FLOOR
C000080	SEARS	"1/2"" VARIABLE		"1/2"" VARIABLE SPEE	4207	STORAG
C000081	Shure	Microphones: Ov		Microphones: Overhea	4493	120
C000082	Shure	Microphones: Ov		Microphones: Overhea	4493	120
C000083	Shure	Microphones: Ov		Microphones: Overhea	4207	150B
C000084	Shure	Microphones: Ov		Microphones: Overhea	4207	150B
C000085	Shure	Microphones: Ov		Microphones: Overhea	4455	
C000086	SIECOR	ETHER OPTICAL T	-	ETHER OPTICAL TENSVR	4207	101-7
C000087	SIEMON	MULTI-TEST	7324	MULTI-TEST	4207	STORAG
C000088	Sony			CD ROM Drive Kit wit	4654	123
C000089	Sony	CD ROM Drive Ki		CD ROM Drive Kit wit	4654	132
C000000	Sony	Adapter: Camera	18481	Adapter: Camera	4207	150B
C000091	Sony	Cable: Camera		Cable: Camera	4207	150B
C000092	Sony	Adapter: Camera	18481	Adapter: Camera	4207	150B
C00003	Sony	Cable: Camera		Cable: Camera	4207	150B
C000094	SPIF MODULE	SUPPORT		SUPPORT	4207	CONSOL
C000005	TEKTRONIX	OCILLISCOPE	B020574	OCILLISCOPE	4207	101-2
C000096	TEKTRONIX	OCILISCOPE		OCILISCOPE	4207	FLOOR
C000007	TEKTRONIX	<b>VIDEO MEASUREME</b>	B020667	VIDEO MEASUREMENT ST	4207	105-14
C000008	TELCO SYSTEMS	TELCO SYSTEMS CHANNEL BANK 5		CHANNEL BANK 5	4207	101-12
C000009	TELCO SYSTEMS CHANNEI	S CHANNEL BANK 7		CHANNEL BANK 7	4207	101-12
C000100	TELCO SYSTEMS CHANNE	S CHANNEL BANK 8		CHANNEL BANK 8	4207	101-12
C000101	TELEABS	MOUNTING SHELF	8471	MOUNTING SHELF	4207	STORAG
C000102	TELENEX	<b>AUTO NEX SWITCH</b>	B252266	AUTO NEX SWITCH CONT	4207	STORAG
C000103	TELENEX			SYSTEM SPARES	4207	STORAG
C000104	TELENEX	UPGRADE 11.03		UPGRADE 11.03	4207	STORAG

C000105	TESTRONIX	O-SCOPE	LR37158	O-SCOPE	4207	STORAG
C000106	Thomas & Betts	Wire Marker Pri	None	Wire Marker Printer:	4207	150B
C000107	Thomas & Betts	Wire Marker Pri	None	Wire Marker Printer:	4207	150B
C000108	TX Port	CSU: DataT	2643	CSU: DataT	4207	150B
C000109	TX Port	CSU: DataT	1679	CSU: DataT	4207	150B
C000110	TX Port	CSU: DataT	2643	CSU: DataT	4207	150B
C000111	TX Port	CSU: DataT	1679	CSU: DataT	4207	150B
C000112	TXPORT	LOOPBACK?? (2)		LOOPBACK?? (2)	4207	101-8
C000113	Wavelink	PETA		PETA	4493	120
C000114		2121C MODEM CAR	50993	2121C MODEM CARD ASY	4207	STORAG
C000115		66 MI-50 PURCH	H-1	66 MI-50 PURCH BLOCK	4207	STORAG
C000116		TRANSMISSION TE	1693	TRANSMISSION TEST SE	4207	STORAG
C000117		2200	1536	5500	4207	STORAG
C000118		SPEAKER: GREEN	7E	SPEAKER: GREEN	4207	STORAG
C000119		TTL BERT MODULE	120 REV 1.01	TTL BERT MODULES	4207	STORAG
C000120		TTL BERT 232 IN	1936 REV 1.50	TTL BERT 232 INTERFA	4207	STORAG
C000121		TTL BERT 232 IN	2705	TTL BERT 232 INTERFA	4207	STORAG
C000122		TTL BERT 449 MI	1762 REV 1.10	TTL BERT 449 MIL INT	4207	STORAG
C000123		TTL BERT RS232	3030 REV 1.5	TTL BERT RS232	4207	STORAG
C000124		ABCDE SWITCH	8720	ABCDE SWITCH	4207	STORAG
C000125		CORDLESS SOLDER		CORDLESS SOLDERING I	4207	STORAG
C000126		3 MISC BOXES		3 MISC BOXES	4207	STORAG
C000127		4 ROLLS SHRINK		4 ROLLS SHRINK TUBIN	4207	STORAG
C000128		6 ROLLS RIBBON		<b>6 ROLLS RIBBON CABLE</b>	4207	STORAG
C000129		1 ROLL BLUE CAB		1 ROLL BLUE CABLE	4207	STORAG
C000130		1 ROLL 22 GAUGE		1 ROLL 22 GAUGE SPEC	4207	STORAG
C000131		1 ROLL 24 GAUGE		1 ROLL 24 GAUGE SPEC	4207	STORAG
C000132		3 SPOOLS MISC C		3 SPOOLS MISC CABLE	4207	STORAG
C000133		"Mount: Ceiling		"Mount: Ceiling for	4207	150B
C000134		Cable: 1:000 ft		Cable: 1:000 ft. 6-P	4207	150B
C000135		"Mount: Ceiling		"Mount: Ceiling for	4207	150B
C000136		Headsets: 8		Headsets: 8	4207	150B
C000137		Cable: 1:000 ft		Cable: 1:000 ft. 6-P	4207	150B
P000699	LOFTECH		1042602M	AUDIO TEST SET	4207	STORAG
P000705	ALCATEL	DATA SERVICE UN		DATA SERVICE UNIT	4207	101-8

P000707	CODEX	MODEM	63529 93605	MODEM	4207 4207	STORAG
P000710	BLACK BOX	SWITCH	920900761	SWITCH	4207	STORAG
P000711	ALCATEL	DATA SERVICE UN		DATA SERVICE UNIT	4207	101-8
P000714	CODEX	MODEM	55460	MODEM	4207	STORAG
P000737	OPTELECOM	CHASSIS: F/O MO		CHASSIS: F/O MODEM	4207	102-7
P000738	OPTELECOM	CHASSIS: F/O MO		CHASSIS: F/O MODEM	4207	102-7
P004388	SIGMA	AUDIO DA		AUDIO DA	4207	103-4
P004390	SIGMA	AUDIO DA		AUDIO DA	4207	103-4
P004391	TELEMATION	AUDIO DA		AUDIO DA	4207	103-4
P004392	CHRONOLOG	DIGITAL CLOCK D	800884	DIGITAL CLOCK DISPLA	4207	103-4
P004393	DATUM	TIME DISPLAY	464	TIME DISPLAY	4207	103-4
P004394	AUSTRON	DISCIPLINED FRE	7734IU	DISCIPLINED FREQ. ST	4207	103-4
P004395	AUSTRON	LORAN-C FREQ. M	6113IT	LORAN-C FREQ. MONITO	4207	103-4
P004396	AUSTRON	DA	7835IU	DA	4207	103-4
P004397	AUSTRON	POWER SUPPLY	7954IU	POWER SUPPLY	4207	103-4
P004459	OPTELECOM	F/O COMMUNICATI	85091446	F/O COMMUNICATIONS	4207	101-7
P005390	TELLABS	CHASSIS: BRIDGE	3338	CHASSIS: BRIDGE BANK	4207	101-11
P005392	TELLABS	CHASSIS: BRIDGE	5223	CHASSIS: BRIDGE BANK	4207	101-11
P005393	TELLABS	CHASSIS: BRIDGE		CHASSIS: BRIDGE BANK	4207	101-11
P005395	SIGMA	AUDIO DIST. AMP		AUDIO DIST. AMP.	4207	101-11
P005397	TELCO SYSTEMS	TELCO SYSTEMS CHANNEL BANKS		CHANNEL BANKS	4207	101-10
P005398	TELCO SYSTEMS CHANNEL	SCHANNEL BANKS		CHANNEL BANKS	4207	101-10
P005399	TELCO SYSTEMS CHANNEL	SCHANNEL BANKS		CHANNEL BANKS	4207	101-10
P005400	TELCO SYSTEMS CHANNEL	S CHANNEL BANKS		CHANNEL BANKS	4207	101-10
P005408	ALCATEC	DATA SERVICE UN		DATA SERVICE UNIT	4207	STORAG
P005409	<b>BLACK BOX</b>	A/B SWITCH	619199169	A/B SWITCH	4207	101-8
P005410	CODEX			CHASSIS: LDSU	4207	101-8
P005411	CODEX	CHASSIS: LDSU		CHASSIS: LDSU	4207	101-8
P005412	FIBERMUX	CHASSIS: MODEM		CHASSIS: MODEM	4207	101-8
P005413	OPTELECOM	F/O COMMUNICATI		F/O COMMUNICATIONS	4207	101-8
P005414	ATL. RESEARCH	DATA PATCH PANE		DATA PATCH PANEL	4207	101-8
P005415	ATL. RESEARCH	DATA PATCH PANE		DATA PATCH PANEL	4207	101-8
P005416			-	DATA PATCH PANEL	4207	101-8
P005417	ATL. RESEARCH	DATA PATCH PANE		DATA PATCH PANEL	4207	101-8

101-7	101-2	101-1	101-1	101-12	101-12
4207	4207	4207	4207	4207	4207
ETHERNET (MAU)	B3881	OUTPUT CONVERTER	LIGHTGUIDE DIST. SHE	CHANNEL BANK 4	CHANNEL BANK 6
CABI ETRON FTHERNET (MAU)		CONDER TONG OUTPUT CONVERTE	AT&T LIGHTGUIDE DIST	ELCO SYSTEMS CHANNEL BANK 4	TELCO SYSTEMS CHANNEL BANK 6
D005418	, ,				

eqf010

T	A	В	С	D
1	00-00946-005	MOTOR	KOLLMORGEN CORP	1
	001802	FLOPPY DRIVE 5.25	TOSHIBA	1
	003-0825-00	PROBE TIP EXTRACTOR	TEKTRONIX	27
4	0056500-430	HEAD	GRAHAM MAGNETICS	1
5	00795-1002-036-A	BNC RG-174 CONN	KING	48
6	009243	UPGRADE. LASERJET III 2MB	PACIFIC SCI	1
7	01-4067-A		VARSITY	0
8	011-0102-00	50 OHM TERMINATOR	TEKTRONIX	1
9	012-0000-00	RGB MIXER	TEKTRONIX	4
10	012-0504-01	CABLE ASSEMBLY	TEKTRONIX	3
11	012-0527-00	20 CABLE FOR NXII - 4692	TEKTRONIX	0
12	012-0547-00	CABLE ASSEMBLY	TEKTRONIX	4
13	012-0548-00	CABLE ASSEMBLY	TEKTRONIX	1
14	012-0716-00K		TEKTRONIX	1
15	012-0911-00	CABLES. RS232 INTERCONN	TEKTRONIX	6
16	012-3904-00	CABLE ASSEMBLY	TEKTRONIX	1
17	012856	36 PORT FEED THRU P/P	NEVADA WESTERN	1
18	013-0085-00	CONNECTOR	TEKTRONIX	30
19	013-0513-002		SILICON GRAPHICS	1
20	013-0571-001	DISK DRIVE	SGI	_1
21	013-0617-002	EBUS POWERPCB. EXT. ASS	SILICON GRAPHICS	1
22	013-0990-003	4.0GB 3.5 SCSI2 DISK DR.	SGI	1
23	013-7052-012		SILICON GRAPHICS	1
24	013-8672-002	POWER SUPPLY	SGI	1
25	013-8737-001	CAMERA ASSEMBLY	SILICON GRAPHICS	11
26	013-8743-001	DISK DRIVE, 1GB, SCSI	SILICON GRAPHICS	0
27	013-8744-001		SILICON GRAPHICS	1
28	01519500	EEPROM W/SW LASER SAFE		11
29	016-0713-01	CYAN INK	TEKTRONIX	2
30	016-0714-01	BLACK INK	TEKTRONIX	3
31	016-0715-01	INK CARTRIDGE YELLOW	TEKTRONIX	0
32	016-0716-02	MAGENTA INK	TEKTRONIX	1
33	016-0770-02	MAINT. CARTRIDGE	TEKTRONIX	0
34	016-0793-00	INK JET COPY PAPER 4692	TEKTRONIX	6
35	016-0891-01	4693 PAPER	TEKTRONIX	12
36	016-0895-00	OHP FILM	TEKTRONIX	
37	016-0906-00	3 COLOR TRANSFER ROLL	TEKTRONIX	5
38			TEKTRONIX	1
39		CABLE	CCC	1
40		FDDI CABLES	SILICON GRAPHICS	<u>4</u> 1
41		CABLE ASSY. SCSI INTERNA		
42		CABLE ASSY. DRIVE POWER		<u>1</u> 0
43		CABLE ASSEMBLY	SILICON GRAPHICS	
44		RJ45F TO DB9 M CONNECTO		
45	0200002404	CABLE ASSEMBLY	OUTPUT TECH. CORP.	1
46	021-0074-01K	INTELLIBRATE CONTROL	TEKTRONIX	2
47	023-1000-48-6Q	PATCH PANEL. 6 PIN MODUL		1
48	030-0253-008	SYSTEM BACKPLANE	SILICON GRAPHICS	<u> </u>

	Α	В	С	D
49	030-0263-004		SILICON GRAPHICS	3
50	030-0264-004		SILICON GRAPHICS	
51	030-0296-002		SILICON GRAPHICS	<u>:</u>
52	030-0302-001		SILICON GRAPHICS	·- · 1
53	030-0501-002		SILICON GRAPHICS	
54	030-0502-205		SILICON GRAPHICS	: - 1
55	030-8101-004	CPU SC PCB	SILICON GRAPHICS	- · · · · ·
56	030-8110-003	PCA I/O BOARD	SGI	1
57	030-8123-009	MOTHERBOARD	SILICON GRAPHICS	. 0
58	030-8124-005	NEWPORT GFX 8 BITPCB.	SILICON GRAPHICS	1
59	030-8202-005	PCA NG1 GFX LG3 BOARD	SGI	· 1
60	030-8216-001		SILICON GRAPHICS	1
61	03335-66513	CIRCUIT PCB	HEWLETT PACKARD	1
62	040200206	PCB	STC	1
63	041-0022-001	HARD DRIVE 2.4GB	SILICON GRAPHICS	1
64	041-0144-001	MOUSE. INDY	SILICON GRAPHICS	0
65	041-0145-001	MOUSE, INDY	S.G.I.	2
66	050-1708-00	MOD KIT	TEKTRONIX	3
67	050-1986-00K	MOD KIT	TEKTRONIX	
68	050-2310-00	POWER SUPPLY 4105	TEKTRONIX	0
69	06-0008-05	PCB	3-COM	1
70	06-0044-00	PCB	3-COM	3
71	060-0008-001	INDY POWER SUPPLY	SILICON GRAPHICS	0
72	062-0002-001	KEYBOARD	SGI	1
73	063-0001-001	MOUSE	SILICON GRAPHICS	1
74	063-0009-001	MOUSE	SGI	1
75	063-009-001	MOUSE	SGI	1
76	067-0687-00	EXTENSION PCB	TEKTRONIX	1
77	067-1005-00	EXTENDER PCB 4125	TEKTRONIX	1
78	067-1163-00	EXTENDER PCBS. GMA305	TEKTRONIX	1 1
79	067-1173-00	LOGICPCB. EXT. 4125	TEKTRONIX	1
	067-1204-00	THRESHOLD GENERATOR	TEKTRONIX	1
	067-1252-01	EXTENDER PCB	TEKTRONIX	1
	067-1318-00	LOOPBACK FIXTURE	TEKTRONIX	1
	076-0376	BATTERY FOR MAC/PORTA		1
84	0856500-051	BLADE REPLACEMENT KITS		5
	0856500-090	CPU PCB	GRAHAM MAGNETICS	1
	0856500-600	EXTENDER PCB	GRAHAM MAGNETICS	1
	0856503-010	FRONT PANEL	GRAHAM MAGNETICS	1
	0856503-110	SERVO CONTROL PCB	GRAHAM MAGNETICS	1
	0856503-210	PCA ASSY	GRAHAM MAGNETICS	1
	0856503-410	READ/WRITE PCB	GRAHAM MAGNETICS	1
	0856505-600	INFRARED SENSOR	GRAHAM MAGNETICS	2
	0856512-510	PREAMP PCB	GRAHAM MAGNETICS	1
	0856513-500	TACH ASSY	GRAHAM MAGNETICS	1
	0856520-070	GUIDE ASSY	GRAHAM MAGNETICS	2
	0856530-060	VACCUUM MOTOR ASSY	GRAHAM MAGNETICS	1
96	0856535-400	PHOTOCELL	GRAHAM MAGNETICS	6

	Α	В	С	D
97	0856650-212	HUB ASSY	GRAHAM MAGNETICS	2
98	089956	PATCH PANELS	NEVADA WESTERN	3
	09-00510-04		ASANTE	1
	09133-68501	FAN 12V DC 3 inch BOX BRU	HEWLETT PACKARD	3
	091475	DB15 FEMALE 8 WIRE ADAP		0
	091476	DB15 MALE 8 WIRE ADAPTE		31
	092D001		SYTRONICS	2
	092D002		SYTRONICS	3
	092D003		SYTRONICS	4
	092D004		SYTRONICS	11
	092D005		SYTRONICS	1
	092D006		SYTRONICS	16
	092D007		SYTRONICS	4
	092D007		SYTRONICS	1
	092D008		SYTRONICS	16
	092D013		SYTRONICS	10
			SYTRONICS	- 1
	092D019	36 PORT RJ45 PATCH PAN.	NEVADA WESTERN	
	096866	PCB OROC. EXTENDER	HEWLETT PACKARD	<u></u>
	09826-66542	PCB OROC. EXTENDER PCB POWER SUPPLY EXTD.		
	09826-66543		HEWLETT PACKARD	
	09826-66544	PCB GEN. EXTENDER		
	098810		ATLANTIC CABLE SALES	
	1.44 FD	DISK DRIVE, FLOPPY	DEC	4
	10-08639-002	INTERFACE CONTROL PCB		1
	10-08678-01B	ANALOGIC AC470 PCB	ANALOGIC	2
	10-11643-00	18.000 MFD 25V	DEC	2
	10-16924-00	297 TO 324 MFD 28V	DEC	2
	10-7190-01		DEC	1
	10-99046	,	MILESTEK	220
	10-99047	BOOT PLUGS (YELLOW) RJ4		220
	10-99048	BOOT PLUGS (BLUE) RJ45		220
	10-99049	BOOT PLUGS (GREEN) RJ45		220
	10-99050	BOOT PLUGS (ORANGE) RJ4		20
	10037010	BELT	STC	<u> </u>
	10037019	BELT FOR 1963 TAPE DRIVE		8
	10056-000	CALIBRATION BLOCK 8MM	EXABYTE	1
	1007037-03	MOTOR	STC	1
	1007127	SWITCH	STC	1
	1007127	SWITCH	STC	1
136	10076120	AIR SWITCH	PSC	<u> </u>
	10076158	PRESENT SENSOR	STC	4
138	10076165-03	SWITCH. PRESSURE	STC	4
139	10076219	SWITCH	STC	1
140	10076244	SWITCH	STC	3
141	10077112	CIRCUIT BREAKER	STC	1
142	10077121	CIRCUIT BREAKER	STC	1
143	10077127	CIRCUIT BREAKER 8 AMP	STC	2
<del></del>	10077128	CIRCUIT BREAKER	DEC	3

	Α	В	С	D
145	10077134	SWITCH	STC	1
	10077134	SWITCH	STC	1
	10077151	CIRCUIT BREAKER FOR 1961	STC	1
	10077131	SOLID STATE RELAY	STC	1
	10079025	LAMP	STC	1
	10079023	EAVII	SUN MICROSYSTEMS	1
	10101L	ECL QUAD OR/NOR GATE	MOTOROLA	10
	101342-01-2	HOUSING HARDWARE	DEC	1
	101542-01-2	HOUSING HARDWARE	DEC	1
	102-00113-03	TCPU PROCESSOR PCB	MASSCOMP	. 0
		VIDEO PCB 2MB ISA	ATI	3
	1021934810	ACCELERATOR PCB 64BIT	ATI	0
	102255031	FLUX GATE ASSY.	PERTEC	2
157	102581-01	FLUX GATE ASST.	STC	<del>-</del>
158	10307038	DELT	STC	· - 1
	10307038	BELT	STC	6
	10307044-7	BELT	STC	
	10307045	BELT	STC	<del>-</del>
	1030900-1	ACTUATOR	STC	<del> </del>
	10309001	VALVE ADAP.RJ45 8 PIN DB-9 MALE		38
	103221		HONEYWELL	2
	103895-01	ANALOG TACH		
	103897-01	RATE GENERATOR	PERTEC	···· ' <u>-</u> -
167	103902-01	TAPE GUIDE ASSY	PERTEC	4
168	105-0519-02	CLUTCH FOR 4631	TEKTRONIX	
169	105-0519-02K	CLUTCH	TEKTRONIX	
170		CUTTER CLUTCH 4631/32	TEKTRONIX	9
171	105-0932-00	LATCH PANEL	TEKTRONIX	10
172		PRESSURE SWITCH	PERTEC	10
173		MOTOR_	DEC	<u>'</u>
174		CIRCUIT BREAKER	STC	
175	1	CIRCUIT BREAKER	STC	
176		PCB	PERTEC	
	108-0395-00	RF COIL	TEKTRONIX	240
	10966	TISSUE	RTI	240
	11-10864-00	LED RED	DEC	10 8
	11-14589-00	LED 4 DIGIT	DEC	1
	1107	EXTENDER PCB	TEKTRONIX	<u> </u>
	11202007	MOUSE BUS	MICROSOFT	<u>1</u>
	11202023	MOUSE BUS	LOGITECH	
	11202025	MOUSE SERIAL	LOGITECH	
	112691-02	BOT/EOT SENSOR	PERTEC	
	116-6172		SILICON GRAPHICS	1
	118-0072-02	BRUSH	TEKTRONIX	11
	118-5268-00K		TEKTRONIX	1
	118-5367-01K		TEKTRONIX	1
	118-5620-00	CRT	TEKTRONIX	1
	118-5621-00K	VIDEO PCB 4111	TEKTRONIX	1
192	118-5622-00	4111 MAIN PCB &CRT SKT	TEKTRONIX	1

	Α	В	С	D
193	118-5625-00K	MONITOR POWER SUPPLY 4	TEKTRONIX	1
194	118-5630-00	CRT	TEKTRONIX	1
195	118-5970-00	FAN	PANAFLO	1
196	118-6770-00		TEKTRONIX	1
197	118-6776-01	RIBBON MOTOR	TEKTRONIX	1
198	118-6790-00	PLATEN ROLLER	TEKTRONIX	1
199	118-6807-01	BAIL ROLLER UNIT. 4693	TEKTRONIX	1
200	118-8624-00	PLATEN KIT	TEKTRONIX	1
201	118-8654-00	HARDWARE KIT	TEKTRONIX	1
202	118-8784-00	ROLLER	TEKTRONIX	1
203	118021711		SILICON GRAPHICS	1
204	118021712		SILICON GRAPHICS	1
205	118021716		SILICON GRAPHICS	1
	118057	KEYPCB 101 STANDARD AT	NMB TECH	0
207	119-0026-00	FAN	TEKTRONIX	1
208	119-0336-00	FAN	TEKTRONIX	1
209	119-0475-04	HEATER ELEMENT	TEKTRONIX	2
	119-0504-00	SOLENOID	TEKTRONIX	1
	119-1733-00	PUMP	TEKTRONIX	1
	119-1778-01	DISK MEMORY UNIT	TEKTRONIX	Ö
	119-1778-02	DISK DRIVE, 4944	TEKTRONIX	0
214	119-1817-00	HEAD MAINT STATION	TEKTRONIX	1
	119-3800-03	POWER SUPPLY FOR 4111	TEKTRONIX	1
	119-3801-00	FAN TUBE AXIAL 4111	TEKTRONIX	1
	119-4123-00	POWER SUPPLY	TEKTRONIX	1
	119-5970-00	FAN	TEKTRONIX	1
219	12-02556-00	LAMP. PILOT	DEC	9
220	12-05303-00	LAMP INDICATOR	DEC	10
221	12-10719-03	FAN RA81 115V	DEC .	0
222	12-10930-02	FAN TUBE AXIAL 4.5 inch	DEC	1
223	12-11079-00	SW PB SPDT 1A 115V	DEC	1
224	12-11164-04	SWITCH DIP 1A	DEC	1
225	12-11714-00	FAN 200 CFM	DEC	2
	12-12124-01	20A 240V CIRCUIT BREAKER	DEC	1
227	12-12635-03	BELT WOVEN ENDLESS 60H	DEC	25
228	12-12635-06	BELT WOVEN ENDLESS 60H		4
229	12-12635-08	BELT WOVEN ENDLESS 60H		25
	12-12714-00	BUTTON	DEC	11
231	12-12714-01		DEC	1
232	12-12714-02	BUTTON	DEC	1
	12-12714-03	BUTTON	DEC	1
	12-12714-04	BUTTON	DEC	1
235	12-13185-03	FAN MUFFIN 115V	DEC	1
236	12-13893-00	BLOWER	DEC	2
	12-16563-01	FAN. 35 VOLT	DEC	3
	12-16577-00	BRAKE 110V FOR RA81	DEC	2
	12-16817-00	OPTICAL ASSY	DEC	2
	12-16870-01	THERMOSTAT	DEC	2

Part Number

	Α	В	С	D
241	12-17556-01	FAN MUFFIN 4.5 inch	DEC	1
242	12-17715-04	FAN TUBE AXAIL 4.5 inch	DEC	0
243	12-17916-02	FAN TUBE AXIAL 230V 120CF	DEC	2
244	12-18199-00	ENCODER BUTTON, SWITCH	DEC	5
245	12-18204-02	GROUNDING ASSY	DEC	1
246	12-18828-00	BLOWER	DEC	1
247	12-18871-00	FILTER	DEC	1
248	12-19236-00	CIRCUIT BREAKER	DEC	4
249	12-19245-00	BATTERY	DEC	3
250	12-19266-00	ENCODER MOTOR	DEC	1
251	12-19267-00	MOTOR	DEC	1
252	12-19526-00	THERMISTER	DEC	1
253	12-19526-01	THERMISTER	DEC	1
254	12-22246-01		DEC	1
255	12-22355-10	SWITCH. ROCKER ON/OFF	DEC	18
256	12-22805-02	SENSOR	DEC	1
257	12-22845-01	SUBMINI ACTUATOR	DEC	1
258	12-23034-01	FILTERS VAX 8800	DEC	0
259	12-23034-02	FILTERS. VAX 8600/8650	DEC	0
260	12-23609-04	FANS 4.5 IN. TUBE AXIAL	DEC	5
261	12-23701-00		DEC	1
262	12-23970-01	ROLER BEZEL ASSY.	DEC	1
263	12-24664-02	TOOL ETHERNET INST	DEC	2
264	12-25024-11	AIR & TEMP ASSY	DEC	1
265	12-27033-01	50 MMP PLUGS 6 PIN	DEC	75
266	12-27848-01	BLOWER ASSEMBLY	DEC	1
267	12-34926-00	AIR FLOW SENDER	DEC	1
268	12-35173-01	MAIN BLOWER ASSY.	DEC	11
269	121472-001	KEYBOARD	SGI	11
270	12206004	RS232 SINGLE PORT.PC	GENERIC	1
271	12206004	RS232 SINGLE PORT.PC	MAGITRONIX	1
272			INTEL	1
273	12209203	KEYPCB	FOCUS	4
274	12491040	EGA VIDEO BRD	EVEREX	1
275	1252-3920	SINGLE ENDED SCSI ACTIVE		2
	13-11996-00		DEC	10
	131-0621-00	CONNECTOR TERM	TEKTRONIX	9
	131-0707-00		TEKTRONIX	19
279	131-1520-00	ELECTRICAL CONTACTS 463		6
280	131-3101-00K	CONNECTOR	TEKTRONIX	1
281	1321		SUN MICROSYSTEMS	4
	1321	CABLE 13W3-TO-BNC	SUN MICROSYSTEMS	4
	13406009	MONITOR 14 inch MULTISYN		2
	1341712010-00	O RING 1/2 inch RUBBER	WESTERN GRAPHTEK	20
285	135-739331	ROLLER EJECT	DATA PRODUCTS	1
286	135739331A	ROLLER EJECT	NEC	11
287	135739332A	ROLLER EJECT #2	NEC	1
288	1373101010-00	BELT DRIVE WG 224MXL	WESTERN GRAPHTEK	2

	A	В	С	D
289	1373101020-00	BELT DRIVE WG	WESTERN GRAPHTEK	2
290	1373201002-00	BELT DRIVE WG 71MXL	WESTERN GRAPHTEK	2
291	1392		SUN MICROSYSTEMS	3
292	1392	13W ADAPTOR TO RGB CON	ULTRASPEC	3
293	1393120	PS/2 KEYPCB CABLE	IBM	2
	147-0039-01K	MOTOR FOR 4692 PRINTER	TEKTRONIX	0
295		ALCO TOGGLE SWITCH	NEWARK	2
	150-0170-00K	LAMP PWR ON	TEKTRONIX	2
	1509100017-00	MOTOR DC CORELESS 24V	WESTERN GRAPHTEK	3
298		TRANSISTOR SCR 4631	_ · · · · · · · · · · · · · · · · · · ·	5
	1511662090-00	PREAMP	WESTERN GRAPHTEK	1
300		HD15 MALE TO MALE BNC 6'	USCI	5
301		CRT (HCU)	TEKTRONIX	1
	1550	VGA TO MAC ADAPER		10
	156-0417-01	OPTOCOUPLER	TEKTRONIX	2
	159-0019-00	FUSE CARTRIDGE	TEKTRONIX	4
	159-0019-00	FUSE .06A FAST BLOFUSE	TEKTRONIX	20
	159-0026-00	FUSE	TEKTRONIX	5
	159-0028-00	FUSE CARTRIDGE	TEKTRONIX	5
	16-16538-00	COIL HORIZONTAL LINEAR		9
·	16-981	AIR FILTERS FOR 3280	CCC	11
	160-2018-10	EPROMS U370 V30.0	TEKTRONIX	2
	160-3411-00	CMOS GATE ARRAY CHIP	TEKTRONIX	<u>_</u>
		CIVIOS GATE ARRAT CHIP	TEKTRONIX	8
	160-3899-04	FILTER	UNK	
	1646 166-0557-00	GROUND COVER	TEKTRONIX	30
		CABLE ASSY DC POWER	DEC	1
	17-00342-01	CABLE ASSEMBLY	DEC	<del>-</del>
	17-00428-02	CABLE ASSEMBLY	DEC	<u>i</u>
	17-00464-02		DEC	<u> </u>
	17-00568-01	CABLE ASSEMBLY CABLE ASSEMBLY	DEC	<u>i</u> _
	17-00624-01	MEMORY BUSSING CABLE A		2
320			DEC	1
	17-00951-03	KDA50 INTERFACE CABLE		<u>_</u>
	17-01362-01	CABLE ASSEMBLY	DEC	
	17-02640-01	CABLE ASSEMBLY	DEC	
	17-02894-02	CABLE ASSEMBLY		1
	17-02906-01	CABLE ASSEMBLY	DEC	1
	17-03085-02	CABLE ASSEMBLY	DEC	1
	17-17382-08	CABLE ASSEMBLY	DEC	2
	17-503	CABLE	CCC	<u>Z</u> 1
	17-668-F01	CABLE ASSEMBLY	CCC	
	17-759	CABLE	CCC	<u>2</u> 6
	17-761	CABLE TAMES AS 5	CCC	2
	17-890	CBL. MOLDED TW/PR 10 F	ICCC	22
	1731013250-00	BELT PEN MOTOR WG	WETSERN GRAPHTEK	
	17370	FILTER	STC	40
	175-2753-00	CABLE	TEKTRONIX	7
336	175-3301-00	CABLE ASSEMBLY	TEKTRONIX	6

	Α	В	С	D
337	175-9334-00	FLEX CABLE	TEKTRONIX	2
338	1772310113-00	HEAT CONTROL WG	WESTERN GRAPHTEK	2
339	1773101101-00	VOLTAGE REG WG	WESTERN GRAPHTEK	4
340	18-12396-13	CRYSTAL 7.373 MHZ	DEC	7
341	19-238	OP-AMP	CCC	1
	19-317	BELFUSE	CCC	3
	19-326	MEMORY SIPP	CCC	5
	19-517	MEMORY SIPP	CCC	10
	19-801	ROM	CCC	14
	19307671-49	FLOPPY DRIVE 5 1/4 inch	TEAC	5
	19307762-40	FLOPPY DRIVES 1.4MB 3 1/2	TEAC	10
	195-0993-00	ELECTRICAL LEAD	TEKTRONIX	6
	195-0995-00	JUMPER WIRES	TEKTRONIX	11
	195-F72	ROM	CCC	5
	195F14	ROM	CCC	1
	195F73	ROM	CCC	. 5
	195F76	ROM	CCC	2
	1995-1-9	TNC CONN	KING	34
	1997249402-00	GRAM SCALE.WG	WESTERN GRAPHTEK	1
	1X0-0243-007	VIDEO PCB	AZURE	0
357		MEMORY SIMM	CENTURY	4
358	1X9 70NS	MEMORY SIMM	GENERIC	26
	20-046	TRANSISTOR	CCC	13
	20-048	TRANSISTOR	CCC	8
	20-29176-02	XTC/XMI TIMING	DEC	1
362		XTC/XIVII TIIVIIING	DEC	1
363		MEMORY 2MB PCB. LN05	DEC	<u>i</u>
	20-36835-00	MEMORY SIMM	DEC	2
	201103-1	PRINTER CONTROLLER	MACROLINK	1
	201106	SELCH PCB	MACROLINK	1
	201201105-1	PRINTER CONTROLLER	MACROLINK	1
	201630	MEMORY PCB	MACROLINK	0
		I/FPCB. FOR TAPE DRIVE	MACROLINK	1
	201875 20228-00	PCA BUMPER SENSOR	ATG SYGNET	
	<u> </u>	SWITCH.INTERLOCK.DOOR	ATG SYGNET	1
	20260-00	SCSI INTERFACE	MACROLINK	<u> </u>
	202776	PCA.GRIPPER SENSOR	ATG CYGNET	1
	20397-01 203SSX52K5	BEARING	STC	2
	206-0301-00	PROBE HEAD	TEKTRONIX	1
	206-0301-00	PROBE TIP	TEKTRONIX	17
		8PST DIP SWITCH	CTS	1
	206-8 20657425	PUMP ASSEMBLY	STC	1
		FLAG. MAILBOX	ATG CYGNET	<u> </u>
	20699-04	DR.SIDE VER. POS. SENSOR		2
	20753-01	MEDIA SIDE VER POS. SENS		2
	20758-01	PCA.INTERCONNECT	ATG CYGNET	<u>_</u>
	20793-04	BELT. FLIP REDUCTION	ATG CYGNET	<u>_</u>
	20880-01		ATG CYGNET	<del></del>
384	20923-00	FOOT.FULL	AIGUIGNEI	

	Α	В	С	D
385	21-17311-01	PROCESSOR CHIP T11 VT24	DEC	2
386	21-18472-02	ROM	DEC	2
387	210/HD	HARD DRIVE KIT 210 MB IDE	WESTERN DIGITAL	1
388	21089-02	STOP. CARRIAGE		2
389	21090-00	CABLE. INTERCONNECT	ATG SYGNET	1
390	21123-00	BELT. CROSSFEED REDUCTI	ATG CYGNET	<sup>-</sup> 1
391	211975-001		DATA PRODUCTS	1
392	21213-02	SENSOR. CROSSFEED LIMIT	ATG SYGNET	1
393	213-0075-00	SCREW. SET	TEKTRONIX	17
394	214-0283-00	CONTACT.ELEC	TEKTRONIX	27
395	214-1593-02	KEY. CONN	TEKTRONIX	20
396	214-1934-00	BLADE. PAPER CUTTER	TEKTRONIX	3
397	214-1935-01	BLADE. PAPER CUTTER	TEKTRONIX	2
398	214-1940-03	ROLLER. FOAM	TEKTRONIX	2
399	214-3364-00	LATCH	TEKTRONIX	
400	214-3440-00	HEATER BELT	TEKTRONIX	5
401	22-12186-01		DEC	1
402	22007	MAG. TAPE DEVELOPER	STC	1
403	2217-AUIF	10 BASE5 FEMALE (AUI)	TCL	1
404	2217-AUIM	10BASE5 MALE AUI	TCL	1
405	22564-00	FUSE. ELEV. AMP	ATG SYGNET	5 1
406	22743-00	POWER SUPPLY +24V	ATG SYGNET	1
407	22819-00	AMPLIFIER. PWER. ELEVATO	ATG SYGNET	1
408	228752-1	TAP BLOCK	ALLIED ELECTRONICS	10
409	229913-1	CHAMP CONN	UNK	55
410	23-016	RECTIFIER	CCC	1
	23-073F01		CCC	6
412	23-587E6-00		DEC	1
	23452-00	FUSE. SERVO.AMP 12A.250V		5
	235645-001		DATA PRODUCTS	1
	237515-001		DATA PRODUCTS	1
	237580-001	POWER SUPPLY	DATA PRODUCTS	11
	237728-001		DATA PRODUCTS	11
	237851-171		DATA PRODUCTS	10
	238005-001	PCB, HAMMER DRIVER	DATA PRODUCTS	6
	238040-001		DATA PRODUCTS	1
	238045-001		DATA PRODUCTS	1
	239692-001		DATA PRODUCTS	19
	241975-001		DATA PRODUCTS	1
	241975-002	SERVO PCB,	DATA PRODUCTS	1
	243485-801	PCB	DATA PRODUCTS	1
	24431-00	POWER SUPPLY.+5V+12V(50		1
	244455-003		DATA PRODUCTS	<u> </u>
	244514-001		DATA PRODUCTS	
	244599-001	ROLLER SLEEVES FOR B100		21
	246267-171		DATA PRODUCTS	5
	246714-001		DATA PRODUCTS	1
432	246716-001	PAPER PULLER MTR. ASSY.	DATA PRODUCTS	1

	A	В	С	D
433	247335-001	SPOOL RIBBON DRIVE	DATA PRODUCTS	2
434	247587-001		DATA PRODUCTS	3
	248469-001	SLIP CLUTCH ASSY.	DATA PRODUCTS	11
	24926-04	PCA.CONTROLLER	ATG SYGNET	1
	25-329-R07		CCC	2
	2503704-005	PRINT BAND	DATA PRODUCTS	1
439	250525-019	64 CHAR. BAND PROM KIT	DATA PRODUCTS	2
440	250529-022	96 CHAR. BAN PROM KIT F/	DATA PRODUCTS	2
441	251165-001	HAMMER DRIVER	DATA PRODUCTS	1
	251190-001	MOTHERBOARD	DATA PRODUCTS	1
	25136-4	DISK CONTROLLER PCB	SHUGART	1
	251625-802	MICROPROCESSOR	DATA PRODUCTS	1
	251704-002	EDGE GUIDE AND RETAINER	DATA PRODUCTS	14
	251704-006	ROLLER	DATA PRODUCTS	5
	251704-015		DATA PRODUCTS	2
	251704-016	HAMMER LOWER	DATA PRODUCTS	5 2 2
	251941-001	PAPER MOTION SENSOR	DATA PRODUCTS	6
	251985-001	PCB REGULATOR	DATA PRODUCTS	1
	25249-00	FLAG.DRIVE	ATG SYGNET	1
	255-0906-01	INK TUBE KIT 4692	TEKTRONIX	1
	256265-001		DATA PRODUCTS	1
	256524-001	RIBBON DRIVE ROLLER	DATA PRODUCTS	0
	25658-00		ATG SYGNET	5
	257060-001	PRINT CONTROLLERPCB	DATA PRODUCTS	1
	25717-00	TRANSMITTER. CLEARPATH		1
	25720-00	RECEIVER, CLEARPATH	ATG SYGNET	1
	257240-001	PCB, I/F LONG LINE B1000	DATA PRODUCTS	1
	257301-001	CONTROL PANEL	DATA PRODUCTS	1
	257315-001		DATA PRODUCTS	2
	257315-003	PCB, PROCESSOR FOR B600		1
	257340-007	HARN ASSY. I/O	DATA PRODUCTS	1
	257384-001		DATA PRODUCTS	0
	257487-001	ROLLER ASSY DATA PRODU		4
	257589-001	66NSOR ASSEMBLY	DATA PRODUCTS	2
	257633-002	FAN ASSEMBLY	DATA PRODUCTS	3
	257633-002	FAN BLADE & CABLE	DATA PRODUCTS	2
	257715-001	PCB, REGULATOR	DATA PRODUCTS	2
	258A	HARMONICA	AT&T	42
	260-1060-01K	POWER SWITCH	TEKTRONIX	1
	260-1393-00	SWITCH	TEKTRONIX	5
	260-1642-00	SWITCH	TEKTRONIX	3
	260-1642-01	ROCKER SWITCH	TEKTRONIX	3
		SWITCH LAMP	TEKTRONIX	1
	260-1804-00K	PCA.RFPI	ATG SYGNET	<u> </u>
	26263-00	AMPLIFIER. POWER.CARRIA		<u> </u>
	26290-00	POWER SUPPLY PCB	DATA PRODUCTS	1
	263040-01G		DATA PRODUCTS	4
479	263051-001	SPRING TIMING & STATUS PCB,	DATA PRODUCTS	<u>_</u>

T	Α	В	С	D
81	263230-001	PCB, PCB	DATA PRODUCTS	. 1
	263316-001		DATA PRODUCTS	2
	263317-001	SUPPORT BRACKETS	DATA PRODUCTS	1
	263416-001		DATA PRODUCTS	1
-	263455-001	RIBBON DRIVE ASSY	DATA PRODUCTS	1
	263475-001		DATA PRODUCTS	2
	263652-002	YOOER KEFT TRACTOR ASS	DATA PRODUCTS	1
	267373-001	RIBBON PIVOT	DATA PRODUCTS	2
	267525-002		DATA PRODUCTS	2
	267550-BR1	MTHRPCB INSTALL KIT	DATA PRODUCTS	1
	26LS32	DIFF RECEIVER	AMD	6
	270-130-003	PAPER FEED PCB	DATA PDCTS.	1
	270-1910-01	1711 2111 222	SUN MICROSYSTEMS	1
	270-1910-01	BATTERY CLIPS 9V	ARCHER (RADIO SHACK)	4
	270120	I/F PCB BUS MOUSE	LOGITECH	16
	270130-003	PAPER FEED PCB	DATA PRODUCTS	0
	270130-003 2720A	RECEPTACLE L15-30R	HUBBELL	2
	273314-666	ROCKER/TOGGLE KIT	DATA PRODUCTS	1
	273433-001	PROM KIT FOR B1000 PRINT		2
	273485-001	PULLEY	DATA PRODUCTS	6
	273507-001	PULLEY STEP	DATA PRODUCTS	0
	273507-666	PULLEY	DATA PRODUCTS	6
	273589-171	PULLEY	DATA PRODUCTS	13
	273595-171	PULLEY	DATA PRODUCTS	10
	273595-001	KIT PULLEY 18 TEETH PULL		13
	273935-171	PCB. POWER SUPPLY	DATA PRODUCTS	1
	274073-002	BAND GATE CONFIG KIT	DATA PRODUCTS	1
	274073-002	PCB, I/FPCB CENTRONICS	DATA PRODUCTS	1
	274100-002	PCB, HAMMER DRVR CONTE		2
	274398-001	1 05, 17 0000	DATA PRODUCTS	1
	274490-001	PROCESSOR PCB	DATA PRODUCTS	1
_	2 277685-001	PCB, TIMING & STATUS	DATA PRODUCTS	1
	3 278-250	ADAPTERS BNC TO RCA	RADIO SHACK	0
	1 279-384	4 PIN MODULAR CONNECTO	ARCHER (RADIO SHACK)	11
	5 279-421	711111111111111111111111111111111111111	APPLE	10
	5   279-42   6   280	MOUSE SERIAL	C-TEC	3
	7 283-114-05	GOOF PLUGS	SUB-STORE	0
	3 29-11691-00	MASTER OUTPUT TAPE	DEC	1
	9 29-16280-00	SWITCH.MICRO	DEC	3
	0 29-23211-00	INTERCONNECT MOD	DEC	1
	1 29-23216-00	REEL SENSE ASSY.	DEC	4
	2 29-23217-00	PACK SENSE ASSY.	DEC	2
	3 29-23231-00	SERVO PCB	DEC	1
	4 29-23235-00	RELAY	DEC	1
	5 29-23236-00	MOTOR.REEL ASSY.	DEC	2
1	6 29-23238-00	SWITCH. PRESSURE	DEC	5
	7 29-23239-00	SWITCH. PRESSURE	DEC	2
	7   29-23239-00 8   29-23240-00	SWITCH, PRESSURE	DEC	1

	Α	В	С	D
529	29-23242-00	EOT/BOT SENSOR ASSY.	DEC	1
530	29-23246-00	TRANSDUCER ASSY. VAC.	DEC	1
531	29-23247-00	CIRCUIT BREAKER	DEC	3
532	29-23248-00	VALVE ASSY. VACUUM	DEC	1
533	29-23249-00	VALVE ASSY. PRESSURE	DEC	0
534	29-23257-00	COMPRESSOR	DEC	1
535	29-23280-00	MOTOR. GEAR DRIVE	DEC	1
536	29-23298-00	BLOWER ASSEMBLY	DEC	1
537	29-23308-00	RELAY, SOLID STATE	DEC	3
538	29-23309-00	CAPACITOR 8447000MFD	DEC	1
539	29-23310-00	CAPACITOR 8461000MFD	DEC	1
	29-23311-00	RECTIFIER.BRIDGE.25A	DEC	1
	29-23312-00	RECTIFIER.BRIDGE.10A	DEC	1
	29-23320-00	RESISTOR. 3300HM. 20W	DEC	10
543	29-23361-00	CAPACITOR. PLUG AIR	DEC	9
544	29-23365-00	CAM.PRE.DI.HOSE/TUBING	DEC	2
545	29-23762-00	DATA READ PCB	DEC	2
546	29-23763-00		DEC	1
547	29-23764-00	CONTROL M2 PCB	DEC	1
548	29-23765-00	CAPSTAN REG	DEC	2
549	29-23766-00	PREAMP PCB	DEC	1
550	29-23767-00	READ/WRITE HEAD	DEC	2
551	29-23768-00	MOTOR.CAPSTAN	DEC	2
552	29-23769-00	MIA PCB	DEC	1
553	29-23770-00	INTERCONNECT F1 MOD.	DEC	1
554	29-23771-00	CONTROL ASSY	DEC	1
555	29-23989-00	BELT.BLOWER	DEC	5
556	29-23991-00	BLOWER BELT	DEC	1
557	29-23996-00	BELT.COMPRESSOR	DEC	1
558	29-24211-00	SENSOR. FILE PROTECT	DEC	1
559	29-24212-00	HUB ASSY	DEC	1
560	29-24213-00	KIT. MOT INSTALL	DEC	1
561	29-24219-00	TRANSDUCER	DEC	1
562	29-24223-00	POWER AMP PCB	DEC	1
563	29-24224-00	HUB ASSY	DEC	1
564	29-24228-00	BLOWER	DEC	1
565	29-24288-00	BELT. PAPER PULLER	DEC	1
566	29-24355-00	DOOR INTERLOCK SW.	DEC	1
567	29-24356-00	SENSOR OT/BOT	DEC	1
	29-24358-00	TACHOMETER 1 LINE	DEC	1
	29-24502-00	DRUM	DEC	1
	29-24505-00	DEVELOPER	DEC	0
	29-24513-00	CAM ASSY FOWLER	DEC	0
	29-24524-00	WASHER THRU DEV	DEC	0
	29-24528-00	HLD CORD TOP	DEC	0
	29-24602-00	COLOR PCB	DEC	3
	29-24603-00	POWER SUPPLY	DEC	2
576	29-24614-00	SWEEP MOD.	DEC	4

Part Number

	Α	В	С	D
577	29-24704-00	51AMP.PCB READ	DEC	1
578	29-24705-00	PCB SERVO CNTRL	DEC	1
579	29-24706-00	PCB WRITE DRIVE	DEC	1
580	29-24707-00	PCB MSCP	DEC	1
581	29-24708-00	PCB FORMATTER WR.	DEC	1
582	29-24709-00	PCB FORMATTER READ	DEC	1
583	29-24752-00	MAD HEAD 9TRK	DEC	1
584	29-25046-00	PNEUMATIC ASSY.	DEC	1
585	29-25070-00	OPTICAL HOUSING	DEC	1
586	29-25071-00	DEVELOPMENT UNIT	DEC	0
587	29-25072-00	FUSING UNIT 100V	DEC	1
588	29-25074-00	CLEANING UNIT	DEC	1
589	29-25076-00	PAPER TRAY MTR.	DEC	1
590	29-25078-00	UPPER TRANS. ROLLER	DEC	10
591	29-25081-00	TRANSP. MAG. CLUTCH	DEC	1
592	29-25082-00	FEED MAG CLUTCH	DEC	2
593	29-25083-00	MAIN MTR. ASSY.	DEC	3
594	29-25084-00	MAIN MTR. DRIVE	DEC	1
595	29-25085-00	DRIVE BELT LONG	DEC	3
596	29-25086-00	DRIVE BELT SHORT	DEC	0
597	29-25094-00	TOTAL COUNTER	DEC	1
598	29-25102-00	FEED ROLLER	DEC	2
599	29-25103-00	PICK UP ROLLER	DEC	0
600	29-25104-00	SEPERATION ROLLER	DEC	1
601	29-25208-00	HALOGEN LAMP	DEC	7
602		FEED ROLLER ASSEMBLY	DEC	10
	29-25216-00	HEATER THERMISTOR	DEC	6
		THERMISTOR ASSEMBLY	DEC	5
	29-25219-00	HEAT ROLLER	DEC	3
	29-25228-00	LED ASSY	DEC	5
	29-25229-00	SEPERATION UNIT ASSEMB	DEC	10
	29-25308-00	DRIVE SECTION KIT	DEC	8 5
	29-25309-00	MISC. SENSOR KIT	DEC	1
	29-25310-00	MISC. HDWE. KIT	DEC	<del>-</del>
	29-25311-00	PAPER FEED & TRANSPORT	DEC	
	29-25334-00	A2 PRG AMP PCB	DEC	
	29-25338-00	A2 SOLONOID PCB	DEC	
	29-25340-00	LOWER TRANS. ROLLER	DEC	
	29-25344-00	STI PCB	DEC	
	29-25345-00 29-25346-00	CNTRL PANEL	DEC	<u>i</u>
	29-25380-00	ENG. DRIVE	DEC	<u>_</u>
	29-25508-00	FUSING UNIT LPS40	DEC	1
	29-25536-00	VIDEO SUB ASSY	DEC	1
	29-25537-00	CRT SOCKET MOD.	DEC	<u>-</u>
	29-25538-00	DEFLECTION PCB	DEC	1
	29-25539-00	APP MOD.	DEC	1
	29-25540-00	MAINS MOD.	DEC	<u>.</u>
024	Z3-Z334U-UU	MICHTO MICD.		•

	Α	В	С	D
625	29-25541-00	CNTRL UNIT	DEC	1
626	29-25543-00	VR290 MONITOR LED	DEC	1
	29-25544-00	ITC ASSEMBLY	DEC	1
628	29-25848-00	FUSING UNIT LPS40	DEC	0
629	29-26007-00	FUSING DRIVE GEAR ASSY.	DEC	1
630	29-26008-00	SUPPORTER FOR LN03	DEC	1
	29-26054-00	FAN MTR. FOR MODEL LN03	DEC	13
	29-26056-00	OPC COUNTER	DEC	4
	29-26069-00	LN03 ASSEMBLY SIDE PLAT		2
	29-26070-00	OPTICAL HOUSING UNIT	DEC	1
	29-26071-00	LD UNIT FOR LN03 PRINTER	DEC	4
	29-26074-00	SCANNER MTR. DRIVE PCB	DEC	1
	29-26077-00	PAPER FEED SENSOR	DEC	5
	29-26078-00	REGISTRATION SENSOR AS		2
	29-26083-00	PAPER TRAY FOR LN03 PTR.		
	29-26087-00	DEVELOPMENT UNIT ASSY	DEC	2
	29-26088-00	LN03 C.R. DEV. UNIT	DEC	
	29-26089-00	FUSING UNIT ASSY.	DEC	1
	29-26090-00	SEPERATION PAWL FOR LN		
	29-26095-00	LN03 PAPER EXIT ASSEMBL		. 6 . 5 
	29-26096-00	POWER SUPPLY	DEC	5
	29-26097-00	HIGH VOLTAGE PWR. SUPPL		1
	29-26248-00	FUSING DRIVE GEAR ASSY.	DEC	21
	29-26254-00	WRITING PCBA	DEC	<u></u>
<u></u>	29-26255-00	PREAMP GCR/PE TU78	DEC	4
	29-26372-00	POWER SUPPLY	DEC	1
	29-26414-00	:	DEC	1
	29-26667-00	VIDEO SUB ASSY.	DEC	1
	29-26668-00	MAIN SUB ASSY.	DEC	1
	29-26960-01	PAPER EXIT COVER	DEC	4
	29-27562-01	SMPS ASSY	DEC	1
656	29-27564-01	DEFLECTION MODULE	DEC	0
657	29-27565-01	VIDEO PCB	DEC	1
	29-27566-01	CRT SOCKET MODULE	DEC	1
659	29-28047-01	PCB. KBVIDEO AMP MCB	DEC	1
660	29-28050-01	PCB. KD DEFLECTION MCB	DEC	1
661	29-28051-01	POWER SUPPLY. KBSWITCH	DEC	3
662	29-28072-01	COVER. VIDEO SHIELD	DEC	1
663	29-28102-01	LOADER TRANSFER ASSY	DEC	1
664	29-28103-01	POWER SUPPLY. 120V	DEC	1
665	29-28104-01	FRONT PANEL. TZ877	DEC MP6A022	1
666	29-28106-01	HANDLE MOTOR ASSY	DEC	1
667	29-28270-01		DEC	1
668	29-28271-01	DZDC FAN	DEC	1
	29-28273-01	DZHV TRANSFORMER ASSY.	DEC	1
670	29-28274-01	DZLASER/SCANNER	DEC	1
671	29-28275-01	INTERFACE PCB I/O. LN05	DEC	1
	29-28276-01	DZPRE-COND. EXP.	DEC	1

Part Number

	Α	В	С	D
673	29-28277-01	DZTRANSFER CORONA ASS	DEC	11
674	29-28280-01	DZMAIN MOTOR ASSY	DEC	1
	29-28281-01	DZFAN DC 24V	DEC	0
	29-28283-01	FUSING UNIT	DEC	1
	29-28284-01	DZELECTRICAL COMP.	DEC	1
	29-28285-01	DZDC CNTRL	DEC	1
	29-28287-01	DZPAPER PICK-UP ROLLER	DEC	1
	29-28288-01	DZFIXING	DEC	6
681	29-28299-01	DZPAPER DELIVERY ASSY	DEC	1 ]
682	29-28303-01	DZCONTROL PANEL. LN05	DEC	1
683	29-28304-01	DZ VIDEO CNTRL	DEC	1
684	29-29635-01	DEVELOPER UNIT	DEC	1
685	29-30591-01	MAIN MOTOR PCB ASSY	DEC	. 2
686	29-30594-01	DC P.S. PCB ASSY	DEC	2
687	29-30597-01	FIXING ASSY 110V	DEC	1
	29-30601-01	DC DRIVER PCB	DEC	2
	29-30602-01	MAIN SWITCH ASSY	DEC	1
	29-30605-01	DC DONTROLLER ASSY	DEC	2
	29-30607-01	REGISTER CLUTCH	DEC	2
	29-30608-01	DUPLEX DRIVER PCB	DEC	2
	29-30616-01	CONTROLLER CONNECT	DEC	2
694	29-30621-01	PAPER PICKUP PCB	DEC	2
	29-31521-01	PAPER FEED ASSY	DEC	11
696	29-31557-01	POSTSCRIPT CONTROLLER	DEC	11
697	29-31558-01	PAPER FEED UNIT	DEC	11
698	29-31559-01	MOTOR. RIBBON TAKEUP	DEC	1
699	29-31561-01	ENGINE CONTROLLER PCB	DEC	1
700	29-31562-01	LF02 POWER SUPPLY	DEC	1
701	29-31564-01	MOTOR. PAPER	DEC	1
702	29-31566-01	PRINT HEAD	DEC	<u> </u>
703	29-31573-01	MTHRBD INTERCONN PCB	DEC	1
704	29-31717-01	VIDEO PCB	DEC	1
705	29-31718-01	CONTROL PCB	DEC	
	29-31719-01	POWER PCB	DEC	1
	29-31721-01	POWER PCB SWITCH	DEC	1
	29-31726-01	TR3 PCB	DEC	1
	29-31728-01	TR4 PCB	DEC	1
	29-31729-01	TR5 PCB	DEC	1
	29-31730-01	TR6 PCB	DEC	1 1
	29-31731-01	ASSEMBLY PCB TR7 PCB.	DEC	<u> </u>
	29-31732-01	BEZEL UNIT	DEC	<u>'</u>
	29-32061-01	DEFLECTION PCB	DEC	
	29-32062-01	DEFLECT/FUNC PCB	DEC	<del></del>
	29-32063-01	TR1/TR2 DIODE PCB	DEC	<mark>'</mark>
	29-32801-01	RAM S1 PCB	DEC DATA PRODUCTS	. 2
	294934-001	GAS SPRING FOR B1000 PRI	B & D ELECTRONICS	9
	2SA844	TRANSISTOR FOR VR241	GENERIC	<del></del> 6
720	2X36 70NS	MEMORY SIMM	GENERIO	

	A	В	С	D
721	30-21383-01	POWER SUPPLYPCB.	DEC	2
722	30-21749-01	B.A.PWR. SUP. 5V 23OW	DEC	1
723	30-24453-01	FACE PLATE	DEC	1
724	30-26538-01	RD53-EA W0528	DEC	1
	30-27484-01	DECSERVER POWER SUP.	DEC	1
	30-29998-01	DISK DRIVE	DEC	1
	30-29999-01		DEC	1.
	30-34690-01	POWER SUPPLY	DEC	1
	30-35042-01	4 MB DRAM PCB	DEC	1
	30-35143-01	DC DIST. ASSY.	DEC	1
	30-37153-01	STORAGE INTERCONNECT	DEC	1
	300-1031-01	POWER SUPPLY, 120V	SUN MICROSYSTEMS	1
	300-1080-02	POWER SUPPLY 60 WATT	SUN MICROSYSTEMS	1
	300-1090-02	POWER SUPPLY ASSY.	SUN MICROSYSTEMS	1
	300-1279-01		SUN MICROSYSTEMS	1
	300299B	I.C. GAL (PROGRAMMED)	MACROLINK	10
	301AN	GENERAL PURPOSE OP AM	NATIONAL SEMICONDUCTO	10
	307F01R01	ROM	CCC	1
	307F03R01	ROM	CCC	1
	307F04R01	ROM	CCC	1
	307F05R02	ROM	CCC	1
	307F06R02	ROM	CCC	1
	307F07R03	ROM	CCC	1
	307F08R01	ROM	CCC	1
	307F09R01	ROM	CCC	1
	307F10R01	ROM	CCC	1
747	307F11R01	ROM	CCC	1
748	307F12R01	ROM	CCC	1
749	307F14R01	ROM	CCC	1
750	307F15R01	ROM	CCC	1
751	3082-AT	RS422 PC PCB	SEALEVEL	3
752	3082-OSC-2.4576	2.4576 MHZ CRYSTAL OSC	SEALEVEL	2
753	309920-003	ETHERNET INTERFACE	INTEL	3
754	309K	VOLTAGE REGULATOR	NATIONAL SEMICONDUCTO	10
755	31-224	TWINAX CONNECTOR	ARROW	158
756	3101-2124	SWITCH. PB	HEWLETT PACKARD	11
757	3101-2452	SWITCH. PB 4PDT	HEWLETT PACKARD	2
758	3101-2917	PUSH BUTTON SWITCH	HEWLETT PACKARD	5
759	3101-40	PCB PCB	WESTERN GRAPHTEK	2
	311-0310-00K	5K TRIM POT	TEKTRONIX	11
	31F1037	CABLE EXTENDERS	MOLEX	10
	320-1005-02	KEYBOARD	SUN MICROSYSTEMS	1
	320-1005-03	KEYBOARD	SUN MICROSYSTEMS	1
	3334-6060	CONNECTOR 60 PIN	3M	24
765	334-3290-01	BUTTONS, PUSH	TEKTRONIX	2
766	33440-69003	HP LASER II FUSER	HEWLETT PACKARD	0
	33449-67902	MAINT. KIT LJ III PRINTER	HEWLETT PACKARD	7
768	33449-69004	DC CONTROLLER PCB	H.P.	2

	Α	В	С	D
817	35-ABI	CMM 16 MB	CCC	1
	351-0582-01	PAPER GUIDE	TEKTRONIX	2
	351-2	DB 25 MALE (UNWIRED)		56
	352-0169-01	HLDR TERM CONN	TEKTRONIX	4
	352-0171-00	INSULATORS	TEKTRONIX	64
	352-0206-02		TEKTRONIX	6
	352-0395-01	BUSHING. NYLON	TEKTRONIX	1
	352-1	DB 25 PIN TO 8 PIN CONNEC		71
	3564-1001	50 PIN MALE CONNECTORS		43
	3565-1001	CONNECTOR, 50 PIN SOCKE		43
	365-1125-01	DRUM CART	SUN MICROSYSTEMS	0
	366-1555-50	KEYCAP. 4014	TEKTRONIX	4
	370-1246	I/4IN. TAPE DRIVE	SUN MICROSYSTEMS	1
	370-1377-04	DISK DRIVE, 1.3GB, SCSI	SUN MICROSYSTEMS	1
	370-1377-04	DISK DRIVE, 424 MB, SCSI	SUN MICROSYSTEMS	0
	370-1399-02	OPTICAL MOUSE PADS		5
	370-1405	TAPE DRIVE, 8, 2.3GB		1
	373589-171		DATA PRODUCTS	2
	378-0726-01	FILTER. MESH	TEKTRONIX	1
	378-2	9 PIN TO 8 PIN ADAPTER	INMAC	23
	378-4	MODULAR EIA ADAPTERS 15		34
	380012-000	POWER SUPPLY	SWITCHING SYSTEMS	2
	384-1253-00	STRIPPER. 4692	TEKTRONIX	2
	386-5090-01	INK CARTRIDGE	TEKTRONIX	1
	386-DX16		GENERIC	1
	386DX-25		GENERIC	4
	39369986		ATG CYGNET	1
	3958078	SWITCH		3
845	3C589B	ADAPTER PCB LAPTOP	3 COM	4
846	4.7UF160V	CAPACITOR	MOTOROLA	5
847	4.7UH	INDUCTOR	CTS	4
848	40-14005	REMOVAL TOOL 12 inch BNC	MILESTEK	2
849	400074	PRESSURE ROLLER	DICTAPHONE	6
850	40040499	PCB	DATA PRODUCTS	1
851	400492904-0	LATCH.NIGHT	STC	2
852	400521306	WRITE DRIVE PCB	STC	1
853	400521307	HD PCB	STC	1
854	401-0235-04	DRIVE ROLLER BELT	TEKTRONIX	2
855	401-0236-03	PROCESSOR ROLLER	TEKTRONIX	2
856	401-0241-00		TEKTRONIX	2
857	401-0261-00	BELT FOR A 4634 HC UNIT	TEKTRONIX	11
858	401-0261-00K	BELT	TEKTRONIX	1
859	401-0264-00	GEAR. 4631	TEKTRONIX	2
860	401-0265-00	GEAR FOR 4632	TEKTRONIX	2
861	401-0265-01	SPROCKET WHEEL	TEKTRONIX	1
862	401-0266-01	GEAR FOR 4632	TEKTRONIX	3
863	401-0266-02	SPROCKET WHEEL	TEKTRONIX	3
864	401-0266-03	GEAR	TEKTRONIX	2

	Α	В	С	D
865	401-0316-00	BUSHING. NYLON	TEKTRONIX	4
	401-0346-00	GEAR. NYLON	TEKTRONIX	6
	401-0422-01	GEAR.SPUR	TEKTRONIX	1
	401203102	MOTOR	PACIFIC SCI	1
	401204708	PLASTIC TUBING	STC	1
	401204801	PLASTIC TUBING	STC	1
	401211205	VACUUM BLOWER PUMP	STC	2
	401224201	PCB	STC	1
	401226204	JHPCB	STC	1
	401227303	JS PCB	STC	1
875	401227303	JS PCB	STC	1
	401233102	JF PCB	STC	1
	401237003	TACH	STC	1
878	401237015	MOTOR	PACIFIC SCI	4
879		MOTOR	STC	4
880	401238001	PCB	STC	1
881	401240002	MOTOR FOR MODEL 1968 T	STC	1
882		PCB	STC	1
	401288303	READ AMP	STC	1
884		LATCH	STC	1
	401494204	HX PCB	STC	1
	401494204	HX PCB	STC	1
887		PCB	STC	0
	401504301	DUAL FUNCT. BLOWER ASS	STC	1
889		CAPACITOR	STC	1
890		POWER CABLE	STC	1
891		KR PCB	STC	2
892	401529301	KR PCB	STC	2
893	401531201	KG PCB	STC	1
894	401531201	KG PCB	STC	
895	401545205	JJ2 PCB	STC	1
896	401545206	JJ2 PCB	STC	2
897	401545206	JJ2 PCB	STC	2
898	401550702	CAPSTAN ALIGNMENT TOOL		1
899	401550801	CAPACITOR	STC	2
900	401563301	STATIC SCREW BLOCK	STC	1
	401572501	IC	STC	7
	401572701	:IC	STC	
	401595207	JK PCB	STC	1
	401595208	PCB	STC	
	401595208	PCB	STC	- 1 - 4
	401599201	KQ PCB	STC	1
	401599201	KQ PCB	STC	1
	401640701	HEAD	STC	3
	9 401640701	HEAD	STC	<u></u>
	401649201	JW PCB	STC	1
	1 401649201	JW PCB	STC	3
91	2 401653501	VACUUM SENSOR	STC	S.

Part Number	Description	Manuf	Quanity

	Α	В	С	D
913	401674101	MOTOR	STC	1
914	401689202	JH PCB	STC	1
915	401932903-8	PULLEY. PUMP	STC	2
916	402000206	STC I/C PCB	STC	1
917	4023635	LATCH	STC	. 0
918	402363601	FILE PROT ASSY	STC	5
919	4024	DUAL VOLTAGE CONTROL	M MOTOROLA	10
920	402604202	KT PCB	STC	1
921	402604305	KT PCB	STC	1
922	403015203	JJ2 PCB	STC	0
923	403015203	JJ2 PCB	STC	1
924	403030701	BELT	STC	1 -
	403030701	BELT	STC	1
	4030D-113	DC MOTOR	INDIANA GENERAL	3
927	403259102	AX PCB	STC	1
	403511404	CABLE	STC	- 1
	403534902	TAPE CLEANER	STC	1
	403543504	ALIGNMENT TAPE	STC	1
	403670902	PLASTIC PART	STC	1
	404358601	TRANSPORT CLEANER	STC	11
	4140-00-095-3831	FAN 115V	SUB-STORE	3
934	416741011	VACUUM MOTOR	STC	1
935	41930	LAMP, HALOSPOT	OSRAM	47
	425340	BRAKE BAND	DICTAPHONE	15
937	426439	LATCH ASSY	DICTAPHONE	2
938	43-234	DB-9 FEMALE TO RJ45	TELCO	30
939	43-236	DB-9 MALE RJ45 JACK CO	NN TELCO	4
940	43024201	EOT/BOT ASSY	STC	1
941	43024202	EOT/BOT ASSY	STC	6
942	43031800	SOLENOID ASSY	STC	2
943	43031900	SOLENOID ASSY	STC	1
944	43032000	SOLENOID ASSY	STC	1
945	43104307	JJ2 PCB	STC	1
946	43106506	JL PCB	STC	1
947	43107410	JPPCB	STC	1
948	43138204	JA2 PCB	STC	1
949	43304204		STC	1
950	43304405	KD PCB	STC	1
951	43305407		STC	1
952	43305410		DATA PRODUCTS	1
953	43305410	PCB	STC	1
954	43306306	KF PCB	STC	1
	43307507	KG PCB	STC	2
956	43308404	KH/IC PCB	STC	2
957	43308404	KHPCB	STC	2
958	43309304	KKPCB	STC	1
959	43309404		STC	1
960	43309405	KKPCB	STC	1

	A	В	С	D
961	43310201	KMPCB	STC	1
	43311202	KNPCB	STC	1
	43312204	KPPCB	STC	.1
	43315309		STC	1
	43316607	KVPCB	STC	1 ]
	43318204		STC	1
	43318304	KLPCB	STC	1
	43430289		STC	1
	43430289	WHEEL CAPSTAN MOTOR V	STC	1
	436-0115-00	PAPER TRAY	TEKTRONIX	1 7
	439896	PRESSURE PUMP	STC	1
	44F1344	LAMPS, SYLVANIA GE73	GTE SYLVANIA	188
	44F5417	LED RED	DIALIGHT	19
	45-0655	CONNECTOR	TEKTRONIX	12
	45-085	POWER SUPPLY, H.V.	CCC	1
	45070622	9720 SABRE DRIVE	CDC	0
	451A	MODULAR IN-LINE COUPLER	AT&T	43
	45419406	FAN MOUNTING KITS	SEAGATE	7
	46021A	KEYPCB	HEWLETT PACKARD	1
	46060B	MOUSE	HEWLETT PACKARD	1
	46081A	AUDIO EXT	HEWLETT PACKARD	1
	466041-2ZJ	BEARING	STC	0
	4663-795	POWER SUPPLY 120V 60HZ	STANCOR	1
	46650-51	50 OHM BNC MALE CONNEC		24
	46650-75	BNC MALE CONN. 75 OHM	AMPHENOL	25
	46F680	8 PIN	MOLEX	5
	46F681	10 PIN	MOLEX	65
	46NA996	CONNECTOR		9
	46NS996	CONNECTORS 4 WIRE		5
	47-00116-02	EXTRACTOR HANDLE	DEC	1
	47089301	H.D.A. 850	CAMEX/CPX	2
	47109351	HDA	SEAGATE	2
	4715FS-12T-B50	FAN 110CFM 115VAC	IMC BOXER	9
	47402930	HDA	UNK	1
	4A-640QX-AA	MICRO VAX 3300/3400 KIT	DEC	1
	4A-LN09X-NW	MULTI-PROTOCOL ETHERNE	DEC	1
	4A-MS200-BA	4 MEG. MEMORY SIMS	DEC	. 0
	4A-MS40-AA	MEMORY SIMM, 4MB	DEC	1
	4A-RA73-AK	DISK DRIVE (SPARES KIT)	DEC	1
	4A-RRD40-AA	DISK DRIVE	DEC	1
	4A-RZ23-E	DISK DRIVE	DEC	1
	4A-VX10X-MD	1 MEG. MEM. PCB	DEC	1
	4B1CB1A	POWER SUPPLY	QUALIDYNE	0
	4X9 60NS	MEMORY SIMM	DEC	0
	4X9 70NS	MEMORY SIMM	GENERIC	1
	5-558530-2	CAT 5 CONNECTOR	AMPHENOL	279
	50-100	BRIDGE RECTIFIER	UPI SEMICONDUCTOR	1
	501-1415	VIDEO PCB	SUN MICROSYSTEMS	1

	Α	В	С	D
1009	501-1632	MOTHERBOARD	SUN MICROSYSTEMS	1
1010	501-1645-74935	VIDEO PCB	SUN MICROSYSTEMS	1
1011	501-1645-77		SUN MICROSYSTEMS	1
	501-1858	CPU PCB	SUN MICROSYSTEMS	2
	501-1859	MOTHERBOARD	SUN MICROSYSTEMS	0
	501-1859-05	CPU PCB	SUN MICROSYSTEMS	0
	501-185E-00		SUN MICROSYSTEMS	1
	501-2015-05		SUN MICROSYSTEMS	1
	501-2325	TGX FRAME BUFFER	SUN	1
	501-2471	MEMORY 32 MEG.	SUN MICROSYSTEMS	1
	501-2480	MEMORY SIMM,64MB	SUN	1
	501-2481	MEMORY VSIMM, 4MB	SUN	1
	501-2572	MOTHERBOARD CPU SS5	and the same was to be a second or the same of the sam	1
	501-2572-00	WIGHTERBOARD OF COOL	SUN MICROSYSTEMS	1
		RELAY	PERTEC	15
	502-1215 502-1244	RELAY	PERTEC	17
		SCSI 2 CABLE: 20 INCH	ULTRASPEC	3
	5031	SCSI 2 CABLE: 20 INCH	ULTRASPEC	3
	5032	SCSI 2 CABLE. 30 INCH	SUN MICROSYSTEMS	<u> </u>
	5052	CABLE, CENT, 50 M D50 M	SUN MICROSYSTEMS	
	5052		PERTEC	<u>_</u>
	506-0023	SWITCH	PERTEC	
	506-1821	SWITCH POWER		2
	506-6360	SWITCH WRITE PROTECT		
	5060-9596	ATTENUATOR ASSEMBLY	HEWLETT PACKARD	20
	507-3947	LAMP	DIALCO	1
	508-7538-504	LAMP HOLDER	DIALCO	3
	508101010	SWITCH POWER 1P0008AC1		
	51080N	20112	SUN MICROSYSTEMS	<u>1</u>
	512K	CHIP, SINGLE ROM BIOS	ULTRA-X	24
	513-0101-604	LIGHT / SW. PUSH	DIALIGHT	
	51372	MULTI I/O. PC	GENERIC	4
1040	518-0007	VACUUM MOTOR	AMTEK	4
	519-0013	MOTOR	MOTOROLA	11
	5200148	4693 RIBBON	TEKTRONIX	0
	5208	SCSI1 TO SCSI2 ADAPTER	ULTRASPEC	2
1044	5209	CABLE. D50 F TO D50 M	SUN MICROSYSTEMS	2
1045	525-1377	BOOT PROM KIT	SUN	1
1046	525-1378	NVRAM	SUN	1
1047	530-1365-01		SUN MICROSYSTEMS	1
1048	530-1451	DATA CABLE	SUN MICROSYSTEMS	. 1
1049	530-1453	POWER CABLE	SUN MICROSYSTEMS	1
1050	530-1680-01		SUN MICROSYSTEMS	4
1051	530-1783-02		SUN MICROSYSTEMS	1
	530-1793-02	SCSI CABLE	SUN MICROSYSTEMS	3
	5353-1318			11
	5353-1518	FUSING DRIVE PULLEY	DEC	0
	539-2542-01	CAPACITOR. 35K MFD 20VD	SANGAMO	1
	54-12560-00	REG5VOLT	DEC	2

Part Number	Description	Manuf	Quanity
Pailivuiiinei	2000		

T	A	В	С	D
1057	54-13489-00		DEC	1
		01000 NB	DEC	1
	54-13599-00 54-13605-00		DEC	1
		Bi/ (C CC) Ti Ti C	DEC	2
	54-13607-00	WIEWORK RES	DEC	1
	54-14245-00	[ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ]	DEC	1
	54-14927-00	Of Elotton of the Elotton	DEC	1
	54-15058-00	1000 OITTILE	DEC	2
	54-15247-00	PERSONALITY	DEC	2
	54-15249-00	SERVO PCB RA81	DEC	1
	54-15251-00	R81 READ/WRITE	DEC	1
	54-15253-00	POST AMP/DATA SEP MOD	DEC	1 7
	54-15264-00	DRIVE LOGIC MOD.	DEC	1
	54-15266-01	PREAMP PCB	DEC	1
	54-15268-00	FRONT PANEL	DEC	1
	54-15272-00	MOTHERBOARD	DEC	1
	54-15278-00	OPERATOR CONTROL	DEC	1
	54-15286-02	PC350 MEMORY	DEC	1
	54-15488-00	VS240 PCB	DEC	2
	5 54-15495-00	VS240 PCB	DEC	2
	54-15495-02	ETHERNET BULKHEAD	DEC	1
	7 54-15552-00	DECSERVER MOTHER PCB	DEC	1
	<b>8</b> 54-15576-01	ETHERNET REPEATER	DEC	1
	9 54-15586-00	DEFLECTION PCB	DEC	2
	0 54-15624-01	VIDEO AMP PCB	DEC	2
	1 54-15626-01	ETHERNET FIBER REP.	DEC	1
	2 54-16053-01	POWER DIST.	DEC	1
	<b>3</b> 54-16133-02	LA210 MOTHERBOARD.	DEC	1
	<b>4</b> 54-16163-00 <b>5</b> 54-16239-01	PC352 EBO	DEC	1
1		2MB DAUGHTER PCB	DEC	2
	6 54-16500-BA	POLARIS CONTROL PCB	DEC	1
	7 54-16572-02	CONTROL PANEL FOR 8350	DEC	1
	8 54-16574-01	MICROVAX CONSOLE PORT		1
	9 54-16744-01	KA410 SYS PCB	DEC	1
	0 54-16798-00	MS400-AA 2 MB MEM	DEC	1
	54-16802-AA	NET. INTFACE. OPT.	DEC	1
	54-16804-01 54-16888-01	4 PLANE GRAPHICS	DEC	11
		POWER SUPPLY BOARD	DEC	4
	94 54-16961-01 95 54-16965-01	PANDA CG VIDEOPCB	DEC	0
	96 54-17052-AA	16MB DAUGHTER BOARD	DEC	1
	96 54-17052-AA 97 54-17243-00		DEC	1
	98 54-17282-01	VS40X 8 PLANE COLOR OPT	DEC	1
	99 54-17445-05	SCSI DISK CNTRL	DEC	2
	<b>99</b> 54-17445-05 <b>00</b> 54-17639-00	TKZ50 CNTRL PCB	DEC	1
	01 54-17639-01	TK50 CONTROLLER PCB	DEC	1
	<b>02</b> 54-17773-00	DRIVE PCB	DEC	11
	<b>02</b> 54-17773-00 <b>03</b> 54-17952-00	DSRVB-A LOGICPCB.	DEC	1
		DSRVB-A LOGICPCB.	DEC	1
11	<b>04</b> 54-17952-01			

Part Number	Description	Manuf	Quanity

A	В	С	D
<b>1105</b> 54-18027-00	RS232 DIST. PCB	DEC	2
<b>1106</b> 54-18034-01	LOGIC PCB	DEC	1.
<b>1107</b> 54-18172-01	CLOCK ARBITRATER	DEC	1
1108 54-18287-BA	MEMORY SIMM	DEC	1
<b>1109</b> 54-18324-00	16 MB MEM. MOD. MVAX 310	DEC	1
1110 54-18324-AP	16 MB MEM. MOD. MVAX 310	DEC	1
<b>1111</b> 54-18357-01	MOTHERBOARD	DEC	1
<b>1112</b> 54-18856-01	MV3100 SYSTEM PCB	DEC	1
<b>1113</b> 54-18858-01	MV3100 DIST. PCB	DEC	1
<b>1114</b> 54-19015-01	TRANSISTION PCB	DEC	1
<b>1115</b> 54-19103-00	MEMORY SIMM	DEC	3
1116 54-19103-AA	4MB/16MB MEMORY PCB	DEC	1
1117 54-19122-02	TZ85 CONTROLLER	DEC	1
<b>1118</b> 54-19135-01	TZ RFP PCB	DEC	1
<b>1119</b> 54-19301-01	DEFLECTION PCB	DEC	1
<b>1120</b> 54-19303-01	DISPLAY PCB	DEC	1
1121 54-19356-02	VS3100 SYSTEMPCB	DEC	1
1122 54-19463-00	SYSTEM PCB DS2100	DEC	1
1123 54-19521-00	VT420 SYSTEM PCB	DEC	1
<b>1124</b> 54-19621-01	POWER SUPPLY	DEC	2
<b>1125</b> 54-19621-02	POWER SUPPLY MOD.	DEC	1
<b>1126</b> 54-19623-01	SCANPROC 8 PLANE 2DPCB.	DEC	1
<b>1127</b> 54-19783-01	DWT MOTHER PCB.	DEC	1
<b>1128</b> 54-19801-00		DEC	1
<b>1129</b> 54-19803-01	ROM DAUGHTER PCB	DEC	1
<b>1130</b> 54-19805-00	MEMORY SIMM	DEC	1
<b>1131</b> 54-19807-01	MEM DAUGHTER PCB	DEC	1
<b>1132</b> 54-19847-01	PCB. CPU	DEC	1
<b>1133</b> 54-19874-01	ETHERNET CONTROL PCB	DEC	1
<b>1134</b> 54-20126-01	MONITOR PCB	DEC	0
<b>1135</b> 54-20225-00	XCD HEADER PCB (CI)	DEC	1
<b>1136</b> 54-20225-01	XCD HEADER PCB (CI)	DEC	1
<b>1137</b> 54-20300-01	CAB CONTROL LOGIC BOAR	DEC	1
<b>1138</b> 54-20306-01	OPERATOR CONTROL PANE		1
<b>1139</b> 54-20346-01		DEC	1
1140 54-20365-01	LCG. HI RS. COLOR 8 PLANE		1
1141 54-20367-00		DEC	2
<b>1142</b> 54-20367-01		DEC	2
1143 54-20470-01		DEC	1
<b>1144</b> 54-20478-01	DECWINDOWS MEMORY	DEC	3
<b>1145</b> 54-20480-01	THICKWIRE/THINWIRE NI	DEC	2
1146 54-20530-02		DEC	2
<b>1147</b> 54-20768-01		DEC	1
<b>1148</b> 54-20772-01	<u></u>	DEC	11
<b>1149</b> 54-20826-01		DEC	1
<b>1150</b> 54-21231-00	DRAM PCB	DEC	1
<b>1151</b> 54-21396-01		DEC	2
<b>1152</b> 54-22058-01	EXPANSION BUS CARD	DEC	11

	Α	В	С	D
153	54-22229-02	16MB READ CACHE	DEC	1
154	54-22249-01	SYSTEM PCB	DEC	1
155	54-22257-03	CPU DAUGHTER	DEC	1
156	54-22910-02	READ CACHE 16MB	DEC	1
	540-1802	FAN ASSEMBLY	SUN MICROSYSTEMS	1
	540-2699	DISK DRIVE 2.1GB SCSI	SUN	1
	55S22650	BAFFLE ASSY	DEC	1
	5762			0
	5763	CASING	DIGITAL POWER CORP.	1
	57M22-01-1-16NC	SWITCH ROTORY	BOURNS	1
	5930-01-237-7859	SWITCH BOXES	SUB-STORE	5
	5935-00-169-3751	CONNECTOR	SUB-STORE	46
	5935-00-329-6570	CONNECTOR, RECEPT. SOC	BERG	43
	5935-00-331-9272	CONNECTOR	SUB-STORE	45
	5935-00-466-3394	CONNECTORS, RECEPTACL	the state of the s	0
	5935-00-483-4252	CONNECTORS, RG58	KING	2
	5935-00-603-6012	CONNECTOR	SUB-STORE	2
	5935-00-926-7523	CONNECTORS. T		22
	5935-00-926-7323	CONNECTOR	SUB-STORE	46
	5935-00-998-9097	RECEPTICAL PLUGS 15A 125		7
	5935-01-033-9098	CONNECTORS 50 PIN	SUB-STORE	1
	5935-01-033-9103	CONNECTORS, MALE HARM		203
		CONNECTORS, WALL HARM	SUB-STORE	20
	5935-01-037-3476	ADAPTER KIT	SUB-STORE	93
	5935-01-222-7807	CONNECTOR	SUB-STORE	18
	5935-01-297-2652	RJ11 CONNECTORS	SUB-STORE	295
	5935-01-297-2656	RJ45 TEL. CONNECTORS	AT&T	18
	5935-01-297-2657		COMPUTER ACCESSORIES	12
	5935-01-370-8526	CONVERTERS DB9 TO 23 FT	SUN MICROSYSTEMS	<u>:</u> -
	595-1929-05	MEMORY CIMM 46MR	SUN	<b>,</b>
	595-2178-01	MEMORY SIMM 16MB		
	595-2742-02	POWER SUPPLY 150 WATT	SUN	
	595-3341-01	MEMORY SIMM (X164P)	SUN	;
	595-3346-01	MEMORY DSIMM	•	2
	595-3688-01	DISK DRIVE 2.1GB	SUN	2
	5995-01-226-1434	PRINTER CABLE	APPLE	30
	5995-01-323-6476	OARLE EVIENDERS	MOLEX	10
	59F1804	CABLE EXTENDERS	GE	<del>10</del>
	5KCP19NG319X	MOTOR		<mark>.</mark> -
	5MR665	BELT STATE OF THE SERVICE OF THE SER	STC	
	6005	KEYBD. EXT. 6MALE-FEM.10		5 5
	6034	KEYBD. EXT. 5MALE-FEM.10		<u>5</u>
	606-3	MONITOR POWER	DRANETZ	3
	608785-1	MOD. PLUG BLADE	AMPHENOL	<u>5</u>
	608ZZ	BEARING	HOOVER NSC BEARING CO.	
1197	609-037R	STRAIN RELIEF	THOMAS & BETTS	120
1198	61-0010-005	POWER SUPPLY	3COM	1
	6127881B	PS/2 INTERPOSERPCB W/HI		1
1200	6135-01-359-4293	BATTERY CLOCK PC	SUB-STORE	0

Α	В	С	D
<b>1201</b> 6150-00-485-6149	INTERFACE CABLE	SUN MICROSYSTEMS	1
<b>1202</b> 617-3091-07K		TEKTRONIX	1
<b>1203</b> 6201-13	BEARING	AMERICAN BEARING	0
<b>1204</b> 6240-00-155-7857	LAMPS. INCADESCENT	MICRO LAMPS	82
<b>1205</b> 62404	MEMORYPCB. 256K	DATA RAM	0
<b>1206</b> 630400101	SWITCH	STC	1
<b>1207</b> 630500011		STC	4
1208 640-0522-01K	4634 PROCESSOR	TEKTRONIX	1
<b>1209</b> 6424	HALOGEN LAMP	OSRAM	47
<b>1210</b> 650-2254-01	PURGE SYSTEM ASSY.	TEKTRONIX	2
<b>1211</b> 650-2256-02	OPTICAL SENSOR & I/L SW.	TEKTRONIX	0
<b>1212</b> 650-2277-01	HEAD ASSEMBLY	TEKTRONIX	1
<b>1213</b> 650-2391-01	HEAD WIPER	TEKTRONIX	1
<b>1214</b> 655-3845-04	HEADS. 4692	TEKTRONIX	0
<b>1215</b> 655-3850-01	FLUFFER	TEKTRONIX	1
<b>1216</b> 65F2133	18 PIN IC SOCKET	AUGAT	36
<b>1217</b> 65P1546	PLUG ASSY	AUGAT	9
<b>1218</b> 661-0357		APPLE	1
<b>1219</b> 661-0400	MOUSE. PLATINUM	APPLE	
1220 661-0467	POWER SUPPLY MACIICI	APPLE	2
1221 661-0474	DISK DRIVE, FDHD MAC	APPLE	0
1222 661-0479	MOUSE. DESKTOP BUS	APPLE	3
<b>1223</b> 661-0532	LOGIC PCB FOR MACIICI	APPLE	
1224 661-0537	LOGIC PCB. MAC II	APPLE	<u>'</u>
1225 661-0613	HDA FOR APPLE MAC IICI	APPLE	1
1226 661-0624		APPLE	· ·
1227 661-0705	POWER SUPPLY	SONY	o 1
1228 661-1615	LOGIC PCB MACC II SI	APPLE	
1229 661-1616	POWER SUPPLY	APPLE	
<b>1230</b> 670-1739-00K	EXTPCB. NEW PN 06706640		
1231 670-2577-16K	MAIN PCB 4631	TEKTRONIX	
<b>1232</b> 670-3091-07K	TC-1 PCB	TEKTRONIX	<del>i</del>
<b>1233</b> 670-3093-07K	TC-3 PCB	TEKTRONIX	<u>-</u>
<b>1234</b> 670-3147-05K	CHARACTER GENERATOR	TEKTRONIX	i
<b>1235</b> 670-3372-01K	DISCRETE PLOT PCB	TEKTRONIX	
<b>1236</b> 670-3519-04K	DISPLAY CONTROL PCB	TEKTRONIX	<u> </u>
1237 670-3559-05K	TC-2 PCB	TEKTRONIX	<u>i</u>
1238 670-3651-01K	MULTIPLEXER.BD	TEKTRONIX	i
1239 670-3661-09K	TIMING PCB	TEKTRONIX	<del></del>
1240 670-4104-05K	HARD COPY CONTROLLERP		··
1241 670-4161-03K		TEKTRONIX	
1242 670-4410		APPLE	
1243 670-4758-02K	OPT DATA COMMPCB	TEKTRONIX	
1244 670-5721-03K	4634 MAIN PCB	TEKTRONIX	
1245 670-5723-03K	TIMINGPCB. 4632	TEKTRONIX	
1245 670-5770-05K	CONTROL PCB	TEKTRONIX	
<b>1247</b> 670-5921-03		TEKTRONIX	
1248 670-8984-01K	4692 MULTIPLEXER	TEKTRONIX	
1240 0 / U-0904-U IN	4032 WILL I IFLEAER	IENTRUNIA	1

	Α	В	С	D
1249	670-9503-01K	4634 VIDEO PCB	TEKTRONIX	1
	670-9504-00K	4634 CTRL. PCB	TEKTRONIX	1
	670-9571 <b>-</b> 41K	TERM CTL 4111	TEKTRONIX	1
	670-9625-01K	TIMING. OPT 14 4634	TEKTRONIX	1
	670-9672 <b>-4</b> 4K		TEKTRONIX	1
	670-9712-03K		TEKTRONIX	1
	670-9725-03K		TEKTRONIX	1
	671-0316-03	VIDEO ADAPTER PCB	TEKTRONIX	0
	671-1213-10	CONTROLLER PXI CIR. PCB	TEKTRONIX	0
	672-0193-02		TEKTRONIX	1
	672-0466-01		TEKTRONIX	1
	672-0466-04K	4634 VIDEO MUX	TEKTRONIX	1
	672-0489-01	MUX I/F. 4631	TEKTRONIX	1
	672-0503-06K	HIGH VOLTAGE ASSEMBLY	TEKTRONIX	1
	672-0692-11K	HIGH VOLTAGE	TEKTRONIX	1
	6800	PROCESSOR	MOTOROLA	5
	6822		SUN MICROSYSTEMS	2
1266		CABLE. D50M TO D68 MALE	SUN MICROSYSTEMS	2
1267			SUN MICROSYSTEMS	1
	6832	CABLE 50M TO D68 MALE MI	SUN MICROSYSTEMS	1
	6850-01-233-4017	TONER KIT LN03	DEC	10
	6850-01-253-3062	MAINT. CART. 4692	TEKTRONIX	6
	6850-01-261-6064	TONER CARTRIDGE	HEWLETT PACKARD	2
	6850-01-343-6998	TONER. LASERJET/LN05	HEWLETT PACKARD	3 .
	6852	PROM	MOTOROLA	5
	6860	PROM	MOTOROLA	4
	6871A	1 MHZ CRYSTAL, MPU CLOC	MOTOROLA	2
	69-BT9040616-04-SGI	VME PCB ADAPTERS	ELMA ELECT.	0
	69-CB-3300002	PCB GUIDE	SILICON GRAPHICS	2
	69-CEX-940U	VME EXTENDER	SILICON GRAPHICS	2
	6GCI	PHASE DET.	GE	1
	70-08288-3F	CABLE ASSEMBLY	DEC	1
	70-09604-00	GEAR	DEC	1
	70-13077-02	FLOPPY DRIVE	DEC	1
	70-13626-00	BACKPLANE	DEC	1
	70-14212-00	CABLE ASSEMBLY	DEC	11
	70-14213-00	CABLE ASSEMBLY	DEC	11
	70-14569-00	BLOWER ASSEMBLY	DEC	1
	70-14957-00		DEC	1
	70-15622-00	RX02 FAN	DEC	1
1289	70-16723-02	RA81 DRIVE MOTOR	DEC	4
1290	70-16745-00	FAN. FOR RA81 DISK DRIVE		3
1291	70-17363-01	FLYBACK XFORMER VT-100	DEC	1
	70-17382-08	FLAT CABLE ASSY. 8FT	DEC	1
	70-18250-00	CABLE ASSEMBLY	DEC	<u> 1</u>
	70-18474-01	POWER PCB ASSY	DEC	1
	70-18476-01	CAPACITOR/RECT ASSY	DEC	1
	70-18491-01	HDA. RA81	DEC	2

Part Number	Description	Manuf	Quanity

	Α	В	С	D
1297	70-18530-00	CABLE. JUMPER	DEC	1
1298	70-18652-02	CABLE ASSEMBLY	DEC	1
1299	70-18762-00	POWER SUPPLY	DEC	1
1300	70-18798-08	INTERCONNECT CABLE	DEC	1
1301	70-18799-00	DEQUNA I/F BULKHEAD	DEC	1
1302	70-18960-00	SERVO MOTOR ENCODER A	DEC	1
1303	70-19004-00	CHASSIS ASSY. FOR KEYBD.	DEC	7
1304	70-19045-01	SERVO PCB & STIFF ASSY	DEC	1
1305	70-19046-01	RA81 PERSONALITY PCB	DEC	1
1306	70-19584-00	VR201 MONITOR PCB	DEC	0
1307	70-20033-03	POWER SUPPLY	DEC	2
1308	70-20184-01	HSC50 AUX POWER SUP	DEC	2
1309	70-20450-01	CABLE BA123	DEC	1
1310	70-20624-01	POWER SUPPLY PCB	DEC	1
1311	70-20772-01	FLYBACK TRSF. ASSEMBLIE	DEC	1
1312	70-20776-01	CABLE ASSEMBLY	DEC	1 1
1313	70-21168-01	FAN ASSEMBLY	DEC	1 1
1314	70-21170-01	RA82 HDA	DEC	1
1315	70-21173-01	MOTOR/BRAKE ASSY	DEC	4
1316	70-21202-01	DEQUNA I/F	DEC	1
1317	70-21266-01	REAR BULKHEAD	DEC	1
1318	70-21452-01	BELT.TENSION.SWITCH.HAR	DEC	1
1319	70-21863-01	BRIGHT/CONTRAST	DEC	1
1320	70-21946-01	RA70 HDA	DEC	2
1321	70-22494-01	RA70 ELECT PCB CLUSTER	DEC	1
1322	70-22939-00	BLOWER. RA90	DEC	1 1
1323	70-22942-01	ELECTRONIC CNTRL	DEC	1
1324	70-23165-02	FAN ASSY.	DEC	2
1325	70-23361-01	BOARD POWER SUPPLY	DEC	1
1326	70-23536-01	RF30 DISK CONTROLLER	DEC	1
1327	70-23766-00	PREAMP PCB	DEC	1
	70-24244-01	POWER SUPPLY	DEC	1
1329	70-24268-01	KA410 SYSTEM PCB	DEC	1 ]
	70-24516-01	POWER SPLY MON. & ARC P		7
	70-24559-01	DISK DR. BRACKETS LEFT SI		1
	70-24559-02	DISK DRIVE BRACKETS RIG		11
	70-24577-01	·	DEC	4
	70-25518-01		DEC	1
	70-26534-03	BEZEL/CRT/YOKE ASSY.	DEC	0
	70-26582-01	FAN ASSEMBLY	DEC	0
	70-27010-01	VIDEO CASTING ASSY	DEC	1
	70-27010-02	<u> </u>	DEC	3
	70-27268-01	· · · · · · · · · · · · · · · · · · ·	DEC	1
	70-27950-02		DEC	1
	70-28469-02		DEC	1
	70-28492-02		DEC	1
	70-28699-01		DEC	2
1344	70-29028-00	OCP ENCLOSURE ASSY	DEC :	1

Quanity

		В	С	D
40.45	A 70,00000,01	ENCLOSURE OCP	DEC	1
	70-29028-01	POWER SUPPLY	DEC	· · · · · · · · · · · · · · · · · · ·
	70-29764-01	CI SCSI CONTROLLER	DEC	· · · · · · · · · · · · · · · · · · ·
1	70-30097-01	LPS17 CPU ASSY	DEC	
	70-30825-02	ASSY DOUGHTER CPU	DEC	2
	70-30844-05	TAPE DRIVE UPGRADE	DEC	· - 1
	70-31749-00	TAPE DRIVE	DEC	1
	70-31749-10	GENDER CHANGERS MALE	e manual and an array of the second	8
	7025-01-220-8239	MAINT, KIT, LNO3	DEC DEC	3
	7025-01-253-7253	GENDER CHANGER FEM/FE		7
	7025-01-323-9580	GENDER CHANGER FEW/FE	SYTRONICS	. ,
	705D021	ODC KIT	QMS	3
	707-G706-00	OPC KIT	CDC	
	70906951	HARD DRIVE SABRE	CTS	2
	70942017-003	DELAY LINE	and the second s	. 2
	71336AP	1.3 GIG IDE DISK DRIVE	MAXTOR	8
	7153A815	LAMPS	TEKTRONIX	3
	7211SYZQ	SWITCH	NEWARK	
	7213AT	DISK DRIVE, 210MB, IDE	MAXTOR	0
	727-386	CLEANING CARTRIDGES 8M		8
	727-957	4MM CLEANING CARTRIDGE		3
	730D002		SYTRONICS	
	730D003		SYTRONICS	2
	730D004		SYTRONICS	,
	7345SR	DISK DRIVE	MAXTOR	<u>-</u> <del>1</del>
	74-21455-02	DISK (RA81) MOTOR PULLEY		2
	74-28268-01	LEADER	DEC	10 9
	74-33241-01	MOUNTING BRACKETS	DEC	4
	74-33281-01		DEC	4
	7424	PCB	ANALOGIC	10
	74C373N	I.D.	COOPYEAR	
	7509	BELT 120XL037	GOODYEAR	4 2
	7510-01-171-3471	RIBBONS MX/FX 80	EPSON	3
	7510-01-206-9496	INK YELLOW FOR 4692	TEKTRONIX	3
	7510-01-206-9497	INK BLACK FOR 4692	TEKTRONIX	
	7510-01-207-3442	INK CYAN FOR 4692	TEKTRONIX	1
	7510-01-307-4560	3 COLOR TRANSFER ROLL	TEKTRONIX	3
	7510-01-310-7569	IDLOVATO	APPLE	<u> </u>
	75150301	BLOWER	UNK	0
	7530-00-L31-8850	TEK PLAIN PAPER 4692	TEKTRONIX	18
	770-63-R100	COMPLUS TERMINATORS	KARDIOS	10
	78-6577-7004-2	PAPER PHOTOGRAPHIC	TEKTRONIX	<u> </u>
	78J04S	4 POS SWITCH	GRAYHILL	6
	794016000191	TRANSMITTER	SNAP	14
	794016000207	RECEIVER	SNAP	26
	7P16-3124-1	RIBBON CABLE PLUG ASSY	AUGAT	6
	80-0000524	ENCODER ASSEMBLY	TALARIS	0
	800018-001	NPN SILICON TRANSISTOR	DATA PRODUCTS	8
1392	800129-001	PAPER OUT SWITCH	DATA PRODUCTS	2

	Α	В	С	D
1393	800238-009	BELT RIBBON DRIVE	DATA PRODUCTS	5
1394	800295-019	WASHER	DATA PRODUCTS	26
1395	800476-001	TRANSISTOR	STC	4
1396	800617-006	BELT PAPER DRIVE	DATA PRODUCTS	21
1397	800679-003	SWITCH	INTRLK	4
	8007-0816	A TO D CONVERTER	RCA	· 1
	800954-001	MOTOR DRUM	DATA PRODUCTS	1
	801632-001	DRUM BELT	DATA PRODUCTS	2
	801632-007	BELT	DATA PRODUCTS	2.3
	801632-009	DRUM BELT	DATA PRODUCTS	3
	801669-006	BELT	DATA PRODUCTS	4
	801679-001	MOTOR	MOTOROLA	1
	801698-001	FEMALE CONN 12 PIN	DATA PRODUCTS	· · _ ·
	801698-006	PIN FEMALE	DATA PRODUCTS	14
	801698-007	PIN MALE	DATA PRODUCTS	15
	80386-25	PROCESSOR 386 IC 25MGH	INTEL	1
	80386-33	PROCESSOR 386 IC 33MGH	INTEL	1
	807G0043712	PROCESS FAN UNIT	QMS	· · · · · · · · · · · · · · · · · · ·
	807G0043712	DEVELOPER ASSY.	QMS	1
	807G0049684	SERVICE MAINT. KIT	QMS	<del>'</del> o
	807GD05002	QUENCHING UNIT. PS2000	QMS	
		CPU 8-BIT N-CHANNEL	INTEL	5
	8085A	MOTHERBOARD 8088 8 MHZ		
	8088-8		DATA PRODUCTS	6
	810002-001	MOTOR	DATA PRODUCTS	2
	810263-001	PULLEY		
	810331-001	MOTOR	DATA PRODUCTS	1
	810351-002	MOTOR	DATA PRODUCTS	1
	810360-001	BELT PAPER FEED	DATA PRODUCTS	3 2
	810384-001	MOTOR DC SERVO	DATA PRODUCTS	
	810532-001	PULLEY	DATA PRODUCTS	20
	810569-001	PULLEY	DATA PRODUCTS	1
	810569-003	PULLEY. GROOVED	DATA PRODUCTS	4
	810574-001	BELT	DATA PRODUCTS	8
	810574-002	BELTS FOR B1000 PRINTER		12
	810584-002	MOTOR UNIV PAPER	DATA PRODUCTS	3
	810598-001	FAN	DATA PRODUCTS	2
	810698-007	MALE CONN 15 PIN	DATA PRODUCTS	15
	811-1314-01	ROS ASSEMBLY	SUN MICROSYSTEMS	2
	8136-742P1	PLUG ASSY HOOD	AUGAT	49
	82-5733	TERMINATOR FOR ETHERN		
1433	820-0380-A	QUADRA 650 MOTHERBD.	APPLE	1
1434	8206A	ANTENNA	SPECTRACOM	1
1435	8206A-78	ANTENNA	SPECTRACOM	0
1436	8215-6000	CONN 15 PIN DB PLUG	NEWARK	50
1437	8315-6000	15 PIN DB CONN SOCKET	NEWARK	50
1438	83S87-16X	COPROCESSOR MATH	CYRIX	0
1439	8438	MICROSWITCH	STC	1
4 4 4 6	85-626-529-0	SERVO LAMPS	GRAHAM MAGNETICS	18

	A	В	С	D
1441	85-650-005-0	KIT. CLEANING BLADE CERT	GRAHAM MAGNETICS	1
	85-650-005-1	KIT. CLEANING BLADE CERT	GRAHAM MAGNETICS	1
	85-650-005-2	KIT. CLEANING BLADE CERT		1
1	850-1192	LAMP ASSY		2
	8506-D	BOXER FAN	PANAFLO	3
	8507P	PROM	MOTOROLA	5
	861-C	POWER CONTROLLER	DEC	1
	8617	PCB	ANALOGIC	2
	8639	PCB	ANALOGIC	1
	8678	PCB	ANALOGIC	2
	8680	PCB	ANALOGIC	1
	8681	PCB	ANALOGIC	1
		100	SUN MICROSYSTEMS	1
	87300-R-B0050	IC	SONY	1
	874992281	POWER CONTROLLER	DEC	· · · · 1
	876-A	BATTERY	CCC	5
	87F6403	INTERFACE ASSY	KARDIOS	1
	88-094	TA78 MICRO	DEC	1
	8972	CABLES APPLE HE TO IMAG		4
	8E2-0506-551	POWER SUPPLY. MONITOR	ZENITH	1
	9-895-05	STANDOFF, NYLON	DEC	8
	90-10477-01	72 PIN SIMM 32MB	SGI	1
	9010000		IMSI	2
	901312-00/53	MOUSE OPTICAL	SILICON GRAPHICS	
	9016820	MEMORY SIMM 8MB 70NS	SGI	<u>:</u>
	9016823	72 PIM SIMM	LOGITECH	5
	905112-01	MOUSE BUS	LOGITECH	6
	905160-00	MOUSE SERIAL	PAPST	6
	90F8915	FAN	SUN MICROSYSTEMS	1
	9126	OCCUME CARLE	HEWLETT PACKARD	<u>.</u>
	92222C	SCSI I/F CABLE	SUN MICROSYSTEMS	<u> </u>
	92281C		SUN MICROSYSTEMS	9
	92281D	TOURS WITH A OFF LET	HEWLETT PACKARD	6
	92295A	TONER KIT LASER JET	HEVVLETT FACIOARD	1
	925130-64-R	PCB EDGE/64 CONTACT	SILICON GRAPHICS	1
	5 929009	OVOTEN DOD, DOD	IBM	0
	6 92F0580	SYSTEM PCB PS/2	SUN MICROSYSTEMS	4
	7 930-1680-01	PRINTER CABLE	SGI	1
	9310103	P-S-RAID5-FAN W/6 FANS		<u>i</u>
	9 93238906	STATUS/CONTROL PANEL K	D SULCON CRAPHICS	<del></del>
	<b>0</b> 9341100	P-S-RAID5-BBU/BAT.BACKU	TEVELEC	<u>_</u>
	1 935-3001-01	OPTION ETHERNET HARDW	I LEVELEC	1
	2 9400103	P-S-RAID5-SP CONTROL PR	NATIONAL SEMICONDUCTO	50
148	3 9403A-DC	FIFO NAT'L .400		1
148	4 940813		SILICON GRAPHICS	<u>'</u>
148	5 9410113	P-S-RAID5-1X2 2.GB DRIVE	SILICON GRAPHICS	<u>'</u>
148	6 9410114	P-S-RAID5-1X4 4.3GB DRIVE	SILICON GRAPHICS	<u>-</u> _ <u>-</u> 1
148	7 9430106	P-S-RAID5-PWR PWR/SUPP	SILICON GRAPHICS	1
148	8 9430813	POWER SUPPLY 150W 77AC	C/SILICON GRAPHICS	

	Α	В	С	D
1489	9458000	CRT	UNK	1
1490	9500900	INDY KEYPCB	SILICON GRAPHICS	1
1491	9500900	INDY KEYPCB	SILICON GRAPHICS	2
1492	956005	TRANSFORMER	DATA PRODUCTS	1
1493	9660812	TERMINATOR	SILICON GRAPHICS	1
	98547A	GRAPHICS PCA I/F PCB	HEWLETT PACKARD	1
	98562-61600	CABLE	HEWLETT PACKARD	1
	9856500-051	BLADE REPLACEMENT KIT	GRAHAM MAGNETICS	2
	98622A	PCB GPIO I/F	HEWLETT PACKARD	
	98624A	PCB HP-IB I/F	HEWLETT PACKARD	1
	98628A	PCB DATA COMM. INTF.	HEWLETT PACKARD	1
	98644A	CABLE RS232 INTERFACE	HEWLETT PACKARD	1
	99-004097-000	HARD DRIVE 340 M/B	WESTERN DIGITAL	2
	99-004137-002	HARD DRIVE 3.5 inch 540MB		1
	99-004143-007	DRIVE. 1 GIG IDE	WESTERN DIGITAL	
	9B1005-026	DITIVE. 1 GIG IDE	SUN MICROSYSTEMS	<u>'</u>
	A-16620-04	TRANSFORMER FLYBACK	ZENITH	
	A-B231S	I/O PCBS	MAGATRONIC	6
	A200W	POWER SUPPLY DESK AT	WIN	1
		POWER SUPPLY PC TOWER		
	A230W		CCC	10
	A447-0100-10	BELFUSE		
	AC1562-1A	A/D PCB	ANALOGIC	5
	AC21200		WESTERN DIGITAL	3
	AC3000		ANALOGIC	2
	AC32500		WESTERN DIGITAL	4
	AC463-2	INTERFACE. BASIC BUFFER		2
	AC470-1B		ANALOGIC	2
	AC470-B	CIRCUIT PCB	ANALOGIC	2
	AC472	INTERFACE. DMA	ANALOGIC	2
	AC473	INTERFACE. PI/O	ANALOGIC	2
	AC80	CONNECTOR	ANALOGIC	2
	ACD5250			1
1521	ACP5250		ADV COMP	1
1522	AD372	CARBON VANES P.R. W0360		18
1523	AD413-A		DEC	2
1524	AD78		TROMPETER	6
1525	AHA-1540/42CP	ISA BUS SCSI MASTER I/F	SUN MICROSYSTEMS	1
1526	AM-1-83-A	CIRCUIT BREAKER 30AMP	AMPHENOL	6
1527	AM2708	PROM	AMD	5
1528	AMD486DX2-66	486 MICROPROCESSOR DX2	AMD	2
1529	AN3008A-1-OVP	POWER SUPPLY	ANALOGIC	11
1530	APM-HSMV-6		DATA SPEC	7
1531	AS3101	PREAMP CHART RECORDER		4
	AT250W	POWER SUPPLY DESKTOP 2	ANTEC	3
	AW-20-1101-1		AVIV	1
	AX-0804	LOGIC PCB LAPTOP 386	GRID	0
	BA35X-HA	POWER SUPPLY	DEC	1
	BA46X-AB	HARDWARE KIT	DEC	1
	10			

	Α	В	С	D
1537	BC-DEVICE	BC PCB	NTI	1
1538	BC05W-15	CABLE RIBBON VAX 11/785	DEC	1
1539	BC11A-15	CABLE	DEC	2
1540	BC182-25	VR290 CABLE	DEC	1
1541	BC18P	VAXSTA MONO CABLE	DEC	3
1542	BC18Z-25	CABLE FOR VR290	DEC	1
1543	BC19-S	VX2000 CONSOLE CABLE	DEC	1 "
1544	BC19J-1E	CABLE ASSEMBLY	DEC	2
1545	BC56H-03	CABLE ASSEMBLY	DEC	2
1546	BCO5L-08	CABLE ASSEMBLY	DEC	3
1547	BCO5L-15	CABLE ASSEMBLY	DEC	3
1548	BCO5L-1C	CABLE ASSEMBLY	DEC	1 1
1549	BG-PYU60-1A	MSC PCRM PCB V 2.5	DEC	2
1550	BJ-72	TNC BULKHEAD CONN	TROMPETER	119
1551	BJ76	CONNECTOR	TROMPETER	160
1552	BN24B-30	CABLE	DEC	4
1553	BN24D-30	CABLE ASSEMBLY	DEC	1
1554	BN73	TWINAX TEE CONNECTORS	TROMPETER	6
1555	BNE3C-10	ETHERNET CABLE	DEC	0
1556	BNE3K-20	CABLES TRANSCEIVER	DEC	2
1557	C1700-60026	MAGAZINE	HEWLETT PACKARD	1
	C1700-60030	SENSOR	HEWLETT PACKARD	4
	C1700-60070	SENSOR CABLE ASSY.	HEWLETT PACKARD	4
	C1700-60139	BEARING BLOCK	HEWLETT PACKARD	1 1
	C1700-88800	OPTICAL DISK CLEAN. UNIT	HEWLETT PACKARD	2
	C1701-88803	EJECTION TOOL	HEWLETT PACKARD	2
	C1705-60002		HEWLETT PACKARD	1
	C1705-60003	SENSOR RECEIVER BOARD		1
	C1705-60006	DRV INTERCONNECT PCB	HEWLETT PACKARD	1
	C1705-60023	CARRIAGE MOTOR	HEWLETT PACKARD	2
	C1705-60025	PICKER MOTOR	HEWLETT PACKARD	2
	C1705-60028		HEWLETT PACKARD	1
	C1705-60033	BEARING	HEWLETT PACKARD	3
	C1705-60034	PICKER DRIVE BELT (SHORT		2
	C1705-60042	PICKER BELT TENSIONER A		3
	C1705-60044		HEWLETT PACKARD	1
	C1705-60048		HEWLETT PACKARD	3
		4	HEWLETT PACKARD	3
	C1705-60050		HEWLETT PACKARD	1
			HEWLETT PACKARD	
	C1705-60059		HEWLETT PACKARD	1
			HEWLETT PACKARD	3
	C1705-60064	<del>-</del>	HEWLETT PACKARD	1
			HEWLETT PACKARD	1
	C1705-60066	DRV INTERCONNECT CABLE		2
	C1705-60068	* · · · · · · · · · · · · · · · · · · ·	HEWLETT PACKARD	1
			HEWLETT PACKARD	1
1584	C1705-60071	CABLE ASSY.	HEWLETT PACKARD	1

A	В	С	D
1585 C1705-60072	CABLE ASSY.	HEWLETT PACKARD	1
1586 C1705-60073	CABLE ASSY.	HEWLETT PACKARD	1
1587 C1705-60074		HEWLETT PACKARD	1
1588 C1705-60075	BELT	HEWLETT PACKARD	3
1589 C1705-60076	ESD STATIC BRUSH	HEWLETT PACKARD	1
<b>1590</b> C1705-60077	PICKER BELT (LONG)	HEWLETT PACKARD	2
<b>1591</b> C1705-60078	TOOL FOR INTERLOCK SWIT		· 2
1592 C1705-60093	RIBBON CABLE	HEWLETT PACKARD	
1593 C1705-60095	CABLE ASSY.	HEWLETT PACKARD	1
<b>1594</b> C1705-60115	FRONT PANEL BD.	HEWLETT PACKARD	. 1
<b>1595</b> C1705-60139	BEARING ASSY.	H.P.	1
	CARRIAGE/PICKER ASSY.	HEWLETT PACKARD	. 1
1596 C1705-60140	SCSI CABLE	HEWLETT PACKARD	. 1
1597 C1705-60191			
1598 C1705-60192	SCSI CABLE	HEWLETT PACKARD	1
<b>1599</b> C1705-60229	MAILSLOT	HEWLETT PACKARD	1
<b>1600</b> C1705-60339	EPROM	HEWLETT PACKARD	1
<b>1601</b> C1708-60208	SING. END SCSI I/F	HEWLETT PACKARD	1
1602 C1716-60102	MULTI. 2X REWR. OPT D.D.	HEWLETT PACKARD	2
1603 C2002-67901	FORMATTER PCA PCB	HEWLETT PACKARD	1
<b>1604</b> C2062-67901	MAINT. KIT LJ III SI PRTR	HEWLETT PACKARD	1
1605 C8-FDDIXPHID	FDDI ASSY MEZZ DAS I/F BD	SGI	1
<b>1606</b> CA-RG1-1969	DC CONTROLLER	H.P.	1
<b>1607</b> CDD521 BK01	CD RECORDER	PHILLIPS CONST.	0
1608 CDR-250	CD ROM READER	NEC	11
1609 CE791Z14P31VRZ	CATHODE RAY TUBE	VIDEO DISPLAY CORP	2
<b>1610</b> CG14U50F1	CAPACITOR. 10K MFD 50VD	MALLORY	1
<b>1611</b> CG14U50F2	CAPACITOR. 10K MFD 50VD	MALLORY	1
<b>1612</b> CG14U50F3	CAPACITOR. 10K MFD 50VD	MALLORY	1
<b>1613</b> CH09	MAGNA SEE TOOL CRIB	STC	2
<b>1614</b> CIC-488PB-01	IEEE I/F PCBS	SPECTRASCAN	5
<b>1615</b> CJ70-9	CABLE JACK	TROMPETER	23
1616 CK-ESDI-1	KIT INSTALLATION	EMULEX	4
1617 CMNAS01	VME CAGE KIT	SILICON GRAPHICS	1
1618 COMPLUS ICC	PCB	COMPLUS	1
<b>1619</b> CP-3100	SCSI DRIVE	CONNER	1
<b>1620</b> CP290	CONTROLLER COMPUTER I/	.X-10	1
1621 CRUMKHDD	3.5 inch HD MOUNT KIT	VARSITY	3
<b>1622</b> CRZ-850	POWER SUPPLY SUB-ASSE		2
<b>1623</b> CY-8500	TAPE DRIVE, INTERNAL	CYBERNETICS	1
1624 CY-944S	DIFFERENTIAL COMPRESSI		1
1625 CY-C	DATA COMPRESSION PCB	CYBERNETICS	1
<b>1626</b> D00-9742	SPINDLE MOTOR	ATG CYGNET	1
1627 D51-400000A		DATASYSTEMS	
1628 D554C015	PROGRAMABLE TIMER IC	WESTERN GRAPHTEK	5
1629 DBOX	DIST BOX MOUNT	SIMPACT	··· <del>-</del> 1
1630 DC-431	CONTROLLER DISK/TAPE	CCC	<u> </u>
	INTERFACE. 22 BITR Q-BUS		<del>-</del> i
1631 DC7020	CONTROLLER /T.D. VAXBI	CLEARPOINT RESEARCH	1
1632 DCMS-TSB	CONTROLLER / I.D. VANDI	OLLANFOINT NEGEAROR	ı

	Α	В	С	D
1633	DD-50P	MALE 50 PIN SOLDER CONN	3M	1
1634	DD51216-1	SHIELD CONN ELECT	TEKTRONIX	1
1635	DEBET-AA	UPGRADE	DEC	1 ]
1636	DELNI-AA	NETWORK SERVER	DEC	1 ]
	DESTA-BA	TRANSCEIVER THINWIRE	DEC	0
		PRO VIDEOPCB. 1MB RAM	DIAMOND	3
	DLP-11	LINE PRINTER I/FPCB	DEC	1
1640	DLP11	LINE PRINTER PCB	WP	3
1641	DP47-01	DIST PANEL	SIMPACT	0
1642	DS9637ACN	I.C. RS232 RECEIVER	NATIONAL SEMICONDUCTO	0
1643	E2034-AA	TURBO LASER TERM. MODU	DEC	1
1644	E2035-AA	MOTHERBOARD 1GB	DEC	1
1645	EAW11-300	POWER SUPP HYPERCHAN		0
1646	EMA-5-CCA	5 VOLT POWER SUPPLY	POWER/MATE CORP	2
1647	ENET-10BASET	PC ETHERNET. 10BASET	GENERIC	3
1648	ENET16BIT	PC ETHERNET.16 BIT	GENERIC	5
1649	ENET32BIT	PRO/100 10 BASE T ADAPT.	INTEL	8
1650	ENET8BIT	PC ETHERNET. 8 BIT	GENERIC	1
1651	ESDI-676MEG	DRIVE. ESDI 676 MEG	GENERIC	1
1652	ETH-PPAK	POWER PAK	AZURE	0
1653	EX8500C-D	TAPE DRIVE, 8MM	EXABYTE	2
1654	EXB-4200	TAPE DRIVE KIT 4MM DAT	EXABYTE	2
1655	EXB-4200I	TAPE DRIVE, 4MM	EXABYTE	22
1656	EXB-8500S	TAPE DRIVE	EXABYTE	1
	EXOS-203		EXOS	1
	F1001		DEC	1
	F1002	SHIFTER PCB	DEC	1
	F1003		DEC	1
	F1004		DEC	1
	F1005		DEC	1
	F1006		DEC	1
	F1007		DEC	1
	F1008		DEC	1
	F1009		DEC	1
	F1010		DEC	1
	F1011		DEC	<u>1</u> 3
	FAN115X3		DEC	6
	FAN115X4	FAN. 115V X 4 INCH FAN. 115V X 5 INCH	DEC	9
	FAN115X5	FAN. 220V X 3 INCH	IDEC	1
	FAN220X3		DEC	
	FAN230X6	AC DRIVER PCB	DEC	2
	FD-28556-01 FD-31374-01	LASER SCANNER ASSY	DEC	2
	FD-31374-01	DRIVE ASSY	DEC	2
	FD-31388-01	MAIN FAN ASSY	DEC	2
	FD-37679-01	HIVOLTAGE XFORMER	DEC	2
	FD-41614-01	POWER SUPPLY	DEC	<u></u>
	FD-41616-01	POWER SUPPLY. 120V	DEC	1
1000	וטיטואייט וןי	3112 331. 1201		

	Α	В	С	D
1681	FD-M1127-01	OFFSET ASSY LJIII	DEC	2
1682	FDCMIM-08	FDDI 8 PORT BOARD	CABLETRON	
1683	FDCMIM-PR-UGK	MASTER PORT PROMS	CABLETRON	34
1684	FFA2S304CLAC87	CONNECTOR 4 PIN	LEMO	0
	FFA2S306CLAC87	CONNECTORS 6 PIN	LEMO	0
	FFPWE0046	DC MOTOR B PS2000 - 2200		2
	FFPWE0047	D.C. MOTOR C PS2000 &2200		2
	FFPWEB0315	PCB. MOTOR CTRL. PS2000		<del>-</del> 1
	FG100-1024-3-U-Q-I	IMAGE PROCESSOR PCB	IMAGING TECHNOLOGY	. 0
	FG503	FUNCTION GENERATOR	TEKTRONIX	0
	FK-2001	KEYPCB	FOCUS	6
	FK-9000	KEYPCB	FOCUS	. 0
	FPS-1	FIBER PROTECTION SLEEVE		184
	FX001D	CDROM DOUBLE SPEED	MITSUMI	2
	G0005373	FAN	SERVO	1
	G0003373	PAPER EXIT UNIT	QMS	· · · · · · · · · · · · · · · · · · ·
	GP3300	VGA 1MB RAM 16 BITPCB	ORCHID	2
	GQ9001	REFERENCE DISK	ATG CYGNET	·
	GRIDCASE 1530	LAPTOP 386	GRID	'
		PEN MOTOR WG	WESTERN GRAPHTEK	
	GS3101	STRIPCHART PEN ACTIVATO		0
	GS3101N			
	GS3501		WESTERN GRAPHTEK	1
	H3001	SINGLE LINE RS232 I/F	DEC	11
	H3006	8 LINE EIA	DEC	11
	H3250	CONNECTOR ASSY	DEC	3
	H3254	TEST CONNECTOR	DEC	1
	H3271		DEC	1
	H3277		DEC	1
	H4005	TRANSCEIVER TAPS ETHER		1
	H405-E	POWER SUPPLY	DEC	
	H7060-A	POWER N BOX	DEC	11
	H7061	POWER N BOX	DEC	1
	H7062	POWER N BOX	DEC	1
	H7100-A	POWER SUPPLY	DEC	1
	H7109-A	POWER SUPPLY	DEC	3
	H7109-B		DEC	1
	H7109-C		DEC	1
	H7140-DA	POWER SUPPLY GOES INTO		. 0
1719	H7142		DEC	1
1720	H7170-A	i contraction and the second s	DEC	111
1721	H7180-A		DEC	1
1722	H7186-A		DEC	2
1723	H7187-A		DEC	1
1724	H7188-A	EMM	DEC	1
1725	H7189-A	5V.15V POWER SUP.	DEC	1
	H7202D	POWER SUPPLY	DEC	1
	H7204	POWER SUPPLY	DEC	1
	H7206-B	POWER CONTROLLER	DEC	1

1774 KD150-341REVC

1776 KMM5362205AW

1775 KDJ11-CA

Part Number	Description	nanai	<b></b>
A	В	С	D
<b>1729</b> H7214-A	POWER SUPPLY	DEC	1
1730 H7215-A	POWER SUPPLY	FEB	1
1731 H7242-A	DC-DC SWITCH POW.	DEC	1
<b>1732</b> H7250	1250W 300VDC SUPPLY	DEC	1
1733 H7251	POWER MOD. #1	DEC	1
<b>1734</b> H7253-F1	5V	DEC	1
1735 H744	POWER REGULATOR	DEC	1
<b>1736</b> H7476	+/-15V2A TRACKING LIN RG	DEC	1
1737 H7490	POWER SUPPLY	DEC	2
<b>1738</b> H7521	POWER SUPPLY	DEC	1
1739 H754	BA11 POWER SUPPLY	DEC	1
1740 H7660-A	POWER SUPPLY	DEC	1
1741 H780-A	POWER SUPPLY	DEC	1
1742 H7819-AA	P-MARIAH POWER SUPPLY	DEC	1
1743 H7821	POWER SUPPLY 3100-76 PC	DEC	1
1744 H7822	PV SERVER POWER SUPPL	Y DEC	2
1745 H7844	LA210 POWER SUPPLY	DEC	1
1746 H7848	POWER SUPPLY	DEC	1
1747 H7859-D	POWER SUPPLY	DEC	1
1748 H7862-C	POWER SUPPLY	DEC	1
1749 H7864A	POWER SUPPLY	DEC	1
1750 H7868-A	POWER SUPPLY	DEC	2
1751 H7887-AA	POWER SUPPLY	DEC	2
<b>1752</b> H8571-B	TELEPHONE JACK 9 PIN	DEC	7
1753 H9278-A	BACKPLANE ASSY MVAX II	DEC	1
1754 HC5	POWER SUPPLY	LCOM	1
1755 HDC-525	HARD DRIVE CONTROLLER	USA	0
1756 HDC525	CONTROLLER DUAL IDE	ADDON	0
1757 HE381	POWER SUPPLY	POWER PRODUCTS	3
1758 HM62256LP-10	RAM	HITACHI	11
1759 IB-2000	SPARES KIT 3C5800	BRIDGE COMMUNICATION	IS 11
1760 ICP1622T	NETWORK I/F SPARE VAX3	SIMPACT	2
1761 IDE-1.2GIG	DRIVE. 1.2 GIG IDE	GENERIC	0
1762 IDE-80MEG	DRIVE. 80 MEG IDE	GENERIC	5
1763 IDM437	SWITCH	STC	1
1764 IP070514	CABLE, POWER Y SPLITTER	SPECTRUM	20
1765 JP100-36-RJ45JL	PATCH PANEL	NEVADA WESTERN	10
1766 JUMBO350	TAPE BACKUP SYSTEMS	COLORADO MEMORY SYS	
1767 K227AFA	REPAIR KIT 044A VAC COM		2
1768 K2297-60001	SCSI I/F CABLE	HEWLETT PACKARD	1
1769 KC-79-131	BNC BULKHEAD CONN	KING	132
1770 KC-91-02	ADAPT BNCF UHFM	KING	15
1771 KC59-421	BNC RG-58 CONN	KING	50
1772 KC59-423	TNC CONN	AMPHENOL	106
1773 KD150-341	POWER SUPPLY. 115/230V		1
4554 KD450 244DEVC	DOMED CLIDDI V	FYSYS	1

PRO380 CPU/MOTHERBOAR IDEC

MEMORY SIMS 8X36X70NS SAMSUNG

**EXSYS** 

POWER SUPPLY

1

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	Α	В	С	D
1777 K	(N-59-358-M06	CONNECTOR COAXIAL PLU	KING	30
1778 K	(N-99-50	BARREL CONN FOR ETHER	NKING	7
1779 K	(P5R15-008	STEPPING MOTOR	WESTERN GRAPHTEK	1
1780 K	(P6RZ-011	MOTOR STEPPING	WESTERN GRAPHTEK	2
1781 K	CT201A	PEN STYLUS	WESTERN GRAPHTEK	3
1782 K	(T209	PEN TIME MARK WG	WESTERN GRAPHTEK	6
1783 K	CTM1X36L60	MEMORY SIMM 4MB 72 PIN	KINGSTON	2
1784 K	CTM2X36L60	MEMORY SIMM, 8MB 72 PIN	KINGSTON	12
	(TM4X36L60	MEM. SIMM 16MB 72 PIN	KINGSTON	5
	(W-556F	MULTIPURPOSE I/O PCB	KOLLWELL	0
1787 L		CI LINK INTERFACE	DEC	2
1788 L		IPB	DEC	3
1789 L		IDP	DEC	3
1790 L		ISI	DEC	2
1791 L		PIOC PCB	DEC	1
1792 L		128KB DATA & CTRL	DEC	 1
	.0107-YA	KPLI	DEC	<u>'</u>
	.0108-YA	HSX5X-BA PCB	DEC	3
	.0108-YB	HSC5X-CA PCB	DEC	
1796 L		PACKET BUFFER	DEC	
	.0111-YA	I/O CNTRL	DEC	
1798 L		MEMORY MOTHERBD.	DEC	
	.0115-AP	MOTHERBOARD	DEC	1
	.0116-00	MEMORY ARRAYPCB	DEC	1
	.0117-AA			
	.0117-XX	STD2 MEM. 521KB	DEC	1
1802 L	·	I/O CONTROL PROCESSOR	DEC	
		LINK PCB	DEC	4
	.0119-YA	LO118 W/CIX64 COMPAT	DEC	1
		8 PORT SI CHANNEL	DEC	1
	.0119-YB	8 PORT SI CHANNEL	DEC	
	.0121-BA	64 MB CACHE	DEC	
	.0123-BA	<del></del>	DEC	1
	.0124-AA	K.PLI2 CI CONTROLLER	DEC	1
	.0125-AA	PORT BUFFER PCB	DEC	1
	.0142-YC	18 MHZ J11 PROCESSOR	DEC	1
1812 L			DEC	0
		ICB IBOX CONTROL PCB	DEC	0
			DEC	0
1815 L		CDP PCB	DEC	1
1816 L		MEDIA CONVERTER	BLACK BOX	2
1817 L			BLACK BOX	2
		IC	ICCC	4
1819 L		KEYBOARD	DEC	1
		KEYBOARD	DEC	8
1821 L	K201BA	KEYBOARD	DEC	1
1822 L	K401AA	KEYBOARD	DEC	1
1823 L	M205H	ADJUSTABLE VOLTAGE REG	NATIONAL SEMICONDUCTO	3
4004	N05-A2		DEC	1

П	Α	В	С	D
1825	LN09X-NW	MULTI-PROTOCOL ETHERN.	DEC	1
	LNXX-LB		DEC	1
	LNXX-UD	EXPANSION PCB 2MB MEM.	DEC	1 1
	LNXXU-PS	P/SCRIPT PROGRAM/FONTS	DEC	3
	LPS2X-AC	OPC DRUM FOR LPS32-B2 P	DEC	1
	M-TL6-17C4	PRINTER RIBBON	QMS	8
	M0312-00	KEYPCBS MAC II EXTENDED	APPLE	2
	M0417LL/A	ETHERNET NB PCB MAC	APPLE	1
	M0432LL/A	ETHERNET AUI ADAPTER M	APPLE	4
	M0507-00	VIDEO PCB	APPLE	1
	M2068	LOCAL TALK CONNECTOR KI	APPLE	1
	M3104-00	SERIAL INTERFACE	DEC	2
	M3105-00	SERIAL INTERFACE	DEC	1
	M3106-00	SERIAL INTERFACE	DEC	2
	M3127-PA	ETHERNET/THIN S-BOX	DEC	1 1
	M7164-00	M3127-PA	DEC	1
	M7168-00	DISK CNTRL.	DEC	1
L	M7169-00	VIDEO CNTRL	DEC	1
1843	M7258-00	VIDEO CNTRL	DEC	1
1844	M7264-00	PRINTER INTERFACE	DEC	1
1845	M7454-00	PROCESSOR	DEC	1 7
1846	M7459-00	TU80 CONTROLLER	DEC	1
1847	M7460-00	TRS.TERM & SILO	DEC	2
1848	M7461-00	SBH PCB	DEC	11
1849	M7462-00	CAM PCB	DEC	2
1850	M7463	CDM	DEC	1
1851	M7464-00	ТВМ	DEC	11
1852	M7465-00	IDP	DEC	11
1853	M7466-00	IRC	DEC	1
1854	M7467-00	DBP PCB	DEC	2
	M7468-YA	DEP PCB	DEC	11
	M7469-YA	DDP PCB	DEC	1
1857	M7470-YA	DCP PCB	DEC	1
	M7471-YA	DAP PCB	DEC	1
	M7472-00	CEH PCB	DEC	2
	M7473	ICL PCB	DEC	1 1
	M7474-00	CLK	DEC	1
	M7475-00	JCS	DEC	1
	M7476-00	USC PCB	DEC	
	M7477-00	CIB PCB	DEC	1
	M7485-YA	UDA PROC	DEC	1
	M7486-00	UDA SI	DEC	3
	M7516-00	DELQA MVAX II	DEC	1
	M7521-AA	ETHERNET INTERFACE	DEC	1
	M7540-00	FP FRACT	DEC	2
	M7541-00	FMH	DEC	
	M7542-00	FML	DEC	i
1872	M7543-00	FAD PCB	DEC	1

1874 M	17544-00	FCT	DEC	4
				1
	17546-00	TK50 CNTRL	DEC	3
1875 M	17555-00	RD/RX CONTROL (RQDX3)	DEC	2
1876 M	17559-00	TAPE CNTRL	DEC	1
1877 M	17606-AA	CPU PCB	DEC	1
1878 M	17607-AA	1MB MEMORY	DEC	3
1879 M	17608-BP	4 MB MEMORY PCB	DEC	0
1880 M	17609-00	MEMORY	DEC	1
1881 M	17620-00	CPU PCB	DEC	1
1882 M	17621-AA	8MB MEMORY (IN KIT)	DEC	2
1883 M	17624-AA	CPU PCB	DEC	1
1884 M	<b>1</b> 7656-00	Q-BUS SINGLE VSV21-A	DEC	1
1885 M	<b>17726-00</b>	RX01 CONTROLLERPCB.	DEC	0
1886 M	M7727-00	RX01 R/W CONTROL MOD.B	DEC	0
1887 M	17744-YC	M7744 WITH FCC COMPLIAN	DEC	0
1888 M	<b>17792-00</b>	PORT PCB	DEC	1
1889 M	<b>17793-00</b>	LINK PCB	DEC	1
1890 M	<b>1</b> 7819-00	SERIAL INTERFACE	DEC	1
1891 M	17904-00	INTERFACE DRIVE	DEC	10
1892 M	17930-00	LINE PRINTER INTERFACE	DEC	1
1893 M	17940-00	SERIAL LINE 11V03	DEC	1
1894 M	17944	4K MEMORY	DEC	3
1895 M	17944-00	RAM PCB	DEC	3
1896 M	17946-00	RXV11 FLOPPY CNTRL.	DEC	1
1897 M	18053-00		DEC	2
1898 M	18270-00	YSI SBI	DEC	1
1899 M	18271-00	YMD UNIBUS MAP	DEC	1
1900 M	18272	UNIBUS ADDRESS	DEC	1
1901 M	18273-00	UNIBUS CNTRL	DEC	2
1902 M	18373-AA	256K X 39 BIT MOS MEM ARA	DEC	4
1903 M	18396	DMF INTERFACE	DEC	1
1904 M	1850029K		TEKTRONIX	1
1905 M	18634-00		DEC	2
1906 M	18648-00	UNIBUS TO IEEE	DEC	1
1907 M	18716-00	DMA INTERFACE	DEC	1
1908 M	18743-AA	1MB ECC RAM	DEC	1
1909 M	18750	MEMORY MODULE 1MB	DEC	1
1910 M	18950	TM78. READ CHANNEL PCB	DEC	1
1911 M	18951-00	ECC PCB	DEC	1
1912 M	18952-00	CRC & ACRC PCB	DEC	1
1913 M	18953-00	RP PCB	DEC	1
1914 M	18955-00	TUP PCB	DEC	1
1915 M	18958-00	XMC PCB	DEC	1
1916 M	18959-00	WMC PCB	DEC	1
1917 M	18960-00	8085 CPU PCB	DEC	1
1918 M	18970-00	PM PCB	DEC	1
		BI PCB	DEC	1
1919 M	18971	DI PUD	DEC	

Part Number

	Α	В	С	D
1921	M8973-00	MX PCB	DEC	1
1922	M9014-00	ADAPTER FOR DW780	DEC	1
1923	M9042	UNIBUS PADDLE PCB	DEC	1
	M9042-00	UNIBUS PADDLE		1
	M9044-00	UBA UNIBUS TERMINAL	DEC	1
	M9047	QBUS GRANT	DEC	_ 1 _
	M9058-00	SIGNAL DISTRIBUTION	DEC	1
1928	M9302-00	UNIBUS TERMINATOR	DEC	1
	M9312-00	UNIBUS TERMINATOR	DEC	11
1930	M9313-00	TERMINATOR EXCERCISER	DEC	2
1931	M9400	TERMINATOR	DEC	1
	M9401-00	LS1-11 MIRROR IMAGE CABL	DEC	2
	M9403-00	DW11-B Q-BUS CONNECT	DEC	1
	MAX-190	DISK DRIVE	MAXTOR	1
	MAX-230MB	DISK DRIVE, 230MB, ESDI	MAXTOR	2
	MC-168-01		SUN MICROSYSTEMS	1
	MC1413P	IC	STC	10
	MC1723CP	IC	STC	13
	MCBLR86	VIDEO OUTPUT CABLE	INTERGRAPH	1
	MCM81000S80	1X8 80NS MEMORY PCB	MOTOROLA	7
	MCM91000L80	1X9 80NS MEMORY MOD	MOTOROLA	5
	MDA121238H8	ELINA FAN	EXSYS	1
	MDB TIMING	TIMING BOARD, VAX	MDB	2
	MDI-79-2	DISK DRIVE	DEC	1
	MFM-64MEG	DRIVE. 64MEG MFM	GENERIC	1
	MFM-71MEG	DRIVE. 71 MEG MFM	GENERIC	1
	MK4801AN-3	PROM	MOSTEK	4
	ML23D	RELAY, 2500 OHMS	POTTER AND BRUMFIELD	1
	MM0432LL/A		APPLE	4
	MM4040	CROSSPOINT SWITCHING B	ASCI	1
	MML400U5AY55BY5	POWER SUPPLIES	LAMBDA	2
	MOUSE-LOG-B	BUS MOUSE	LOGITECH	3
	MOUSE-MIC-B	BUS MOUSE	MICROSOFT	2
	MOUSEPORT	BUS MOUSE PORT	LOGITECH	8
	MS42 -AB		DEC	3
	MULTI-I/O	MULTI I/O PC PCB	GENERIC	3
	NCR-ADP-93-04	DISK ARRAY, SCSI	WESTERN SCIENTIFIC	1
	NM10B	ETHERNET DUAGHTER	CCC	2
	NTE180	TRNASISTOR POWER	MOTOROLA	1
	OAK1024	VGA PCB	DAVTRONIX	1
	P-CDR-4A	CD ROM	SILICON GRAPHICS	1
1 *	P-S-B1X4I-M	MAIN RACK SCSI BOX	DEC	1
	P-S-HIO	SCSI HIO PCB	SILICON GRAPHICS	0
	P2111-A4	256X4 STATIC RAM	INTEL	4
	P23870	FILTER	STC	1
	P24439	FILTER	STC	2
1300	P36-049	FAN	CCC	2
1067	1036-124			

	A	В	С	D
1969	P5/90/256	MOTHERBOARD 256K	AMI	3
1970	P6106A	PROBES	TEKTRONIX	2
1971	P8-S-4D	DISK DRIVE, 4.3GIG SCSI	SGI	1
1972	P8039	MICROPROCESSOR	INTEL	8
1973	PC-CPU-386DX-25	CPU CARD FOR RACK	GENERIC	1
1974	PCMB-386DX-25	CPU MOTHERBOARD	GENERIC	2
1975	PCMB-386DX-33	CPU MOTHERBOARD	GENERIC	6
1976	PCMB-386DX-40	CPU MOTHERBOARD	GENERIC	2
1977	PCMB-486-33	MOTHERBOARD. 486 33MHZ	SER	8
1978	PCMB-486DX-33	CPU MOTHERBOARD	GENERIC	2
1979	PCMB-486DX-66	CPU MOTHERBOARD	GENERIC	1
1980	PCMB-P5/66/256	MOTHERBOARD	INTEL	2
1981	PCMB-P5-66	CPU MOTHERBOARD	GENERIC	1
1982	PCMB-P5-90	CPU MOTHERBOARD	GENERIC	4
1983	PCPS-200WATT	PC POWER SUPPLY	GENERIC	1
	PCPS-250WATT	PC POWER SUPPLY	GENERIC	3
1985	PF8600/21	CABLE POD CABLE	FLUKE	. 0
1986	PL50-4	CONNECTOR BNC	TROMPETER	0
1987	PL75-9	CABLE PLUGS (WRENCH CR	TROMPETER	122
1988	PN-309		APPLE	2
1989	PN309	Connector PhoneNet DB-9	FARALLON	3
1990	PN310	CONNECTOR PhoneNet DIN	FARALLON	0
1991	POWER PD6		DEC	1
1992	PP-250V	POWER SUPPLY 250V	ANTEC	2
1993	PR2	LAMP 2.38 VOLT 500 MA	CHICAGO MINIATURE	5
1994	PSIDP-311-375	HEAT SHRINK WIRE MARKE		1
	PVGA-1612		RECORTEC	0
1996	QA-OW9AA-WS		DEC	2
1997	QD-21	CONTROLLER QBUS DISK	EMULEX	4
1998	QD2110202-00	DISK DRIVE CONTROLLER	EMULEX	1
1999	QD21113003-00	DISK ACTIVITY PANEL	EMULEX	4
2000	R34-0002-050	CARTRIDGE		4
2001	RA70	DISK DRIVE	DEC	1
	RA7002	CIRCUIT PCB	UNK	1
2003	RA72	DISK DRIVE	DEC	1
2004	RA73	DISK DRIVE	DEC	1
2005	RACE4012	CIRCUIT PCB	UNK	2
	RC40422	DIGITAL INPUT BUFFERPCB		1
	RD32		DEC	1
	RD40		DEC	1
	RD53	DISK DRIVE	DEC	2
2010	RD53-A	DISK DRIVE	DEC	1
	RD54	DISK DRIVE	DEC	1
	RF30	DISK DRIVE	DEC	1
	RFG-0425-000CN	OUTPUT ROLLER/HOLDER	HEWLETT PACKARD	3
	RG0-0050-090	LASER/SCANNER ASSY.	H.P.	1
			H.P.	
2015	RG1-0718-000	DRIVER & SENSOR ASSY.	п.г.	

Quanity

017		В	С	D
	RG1-0932-180	TRANSFER GUIDE ASSY	H.P.	1
018	RG1-0936-110	HIGH VOLTAGE PCB	H.P.	1
019	RG1-0943-000	MOTOR, MAIN DRIVE	H.P.	2
020	RG1-1278-000CN	CIRCUIT PCB	HEWLETT PACKARD	1
	RG1-1394-020	DC POWER SUPPLY	H.P.	1
	RG1-1771-030	SCANNER MOTOR	H.P.	3
	RG5-0046-160CN	FUSER ASSY, LJ II SI PRTR	J.P.	3
	RG5-0449-000CN	LASER/SCANNER ASSEMBL	HEWLETT PACKARD	1
	RG5-0451-000CN	PAPER FEED ASSY.	HEWLETT PACKARD	1
	RG5-0454-000CN	FUSING ASSEMBLY (100/110	HEWLETT PACKARD	1
	RG5-0454-220	FIXING ASSY.	H.P.	<sup></sup> 1
	RG5-0456-000CN	PAPER OUTPUT ASSY.	HEWLETT PACKARD	1
	RG5-0469-000CN	TRANSFER GUIDE ASSY.	HEWLETT PACKARD	1
	RG5-0511-000CN	CONTROLLER. D.C. PCA	HEWLETT PACKARD	1
	RG5-0512-000CN		HEWLETT PACKARD	1
	RG5-0513-000CN	POWER SUPPLY HIGH VOLT.		1
	RG5-0514-000CN	SENSOR.PCA	HEWLETT PACKARD	1
	RG5-0531-000CN	POWER SUPPLY 100/110V	HEWLETT PACKARD	1
	RG9-0749-000CN	AC POWER MODULE 110/115		
	RH7-1048-030		H.P.	$-\frac{3}{2}$
	RH7-1048-030		HEWLETT PACKARD	<del>-</del>
	RMC	VME PCB WITH MICROCOMP		1
	RS-DBSB		RELIABLE COMM.	<u> </u>
	RS422-I/O		GENERIC	
	RX23-A		DEC	<u>-</u>
	RX33-A		DEC	;
			DEC	2
	RX50	·	DEC	<u>_</u>
	RZ23 RZ23-E		DEC	4
			DEC	
	RZ23L-EH	DISK DRIVE, 104WB, SCSI	DEC	0
	RZ24L-E		DEC	
	RZ25		DEC	1
	RZ25-E	DISK DRIVE, SCSI	DEC	
	RZ26L-E	DISK DRIVE, 3CSI	DEC	
	RZ28-VA	DISK DRIVE, 2GB, 3CSI	DEC	<u>-</u>
	RZ58-E		YAKIMA	<u>.</u>
	S1372	## TO TOTAL TO THE TOTAL TOTAL TO THE TOTAL THE TOTAL TO THE TOTAL TOT	AMI	10
	S6834	15 AMPS	BUSS	9
	SC-15		WIN	0
	SK-00A2-1U	KEYPCB	EMULEX	1
	SM8010201-03	SDI I/F PCB	SUN MICROSYSTEMS	<u>-</u> <u>-</u>
	SPARCII-NVRAM	496 COOLING FAN	GENERIC	9
	SPECZ1FFAN	486 COOLING FAN		7
	SPRN-DRUM	SUN DRUM CARTRIDGE	SUN MICROSYSTEMS	
	SPRN-TONER	TONER SPARCPRINTER	SUN MICROSYSTEMS	
	SR100	RECEIVER	ASP	28
2063	ST31230WC	TRANSCEIVERS. ETHERNET	SUN MICROSYSTEMS	1 42

A	В	С	D
<b>2065</b> ST51080N	DISK DRIVE, 1080MB, SCSI	SUN MICROSYSTEMS	0
<b>2066</b> SVGA-1MEG	SVGA VIDEO ADAPTER	GENERIC	8
<b>2067</b> SX100	TRANSMITTER	IMPEX INT'L.	11
<b>2068</b> SZ16X-EA	EXPANSION BOX	DEC	1
<b>2069</b> T1001	CPU PCB	DEC	2
<b>2070</b> T1010	UNIBUS ADAPTER	DEC	· - · - 2
<b>2071</b> T1012	BI COMBO PCB	DEC	3
<b>2072</b> T1015	PORT CNTRL PCB	DEC	1
<b>2073</b> T1017	BI BUS TO CI750	DEC	2
<b>2074</b> T1018	BI DATA TRANS	DEC	
<b>2075</b> T1019	4 MB MEMORY	DEC	2
<b>2076</b> T1020	NBIB	DEC	1
<b>2077</b> T1020-01	MEMORY INTERCONNECT P		1
<b>2078</b> T1025	CILP/CI INT	DEC	1
<b>2079</b> T1034	ETHERNET INTERFACE	DEC	
<b>2080</b> T1035	TK70 CONTROLLER PCB	DEC	1
<b>2081</b> T1040	16 MB MEMORY	DEC	2
<b>2082</b> T1043	XMI TO BI ADAPTER	DEC	· · · ·
<b>2083</b> T1045	PORT CONTROLLER PCB	DEC	
<b>2084</b> T1045-00	PORT CONTROLLER PCB	DEC	
2085 T1046	CI FRONT END	DEC	
<b>2086</b> T1046-00	C1 FRONT END & PACKET B		
2087 T15-4010C2	PENTIUM COOLING FANS	GENERIC	10
2088 T2015	XMI RIGEL PROC.	DEC	1
2089 T2018	XBI-XBIA PCB	DEC	
<b>2090</b> T2018-00	XBI-XBIA PCB (VAX6000)	DEC	
<b>2091</b> T2020	XMI/NI CONTROLLER	DEC	1
<b>2092</b> T2020-00	XMI TO NI ADAPTOR	DEC	<del></del>
<b>2093</b> T2052	XMI PROC.	DEC	1
<b>2094</b> T2052-00	PCB CPU PCB	DEC	<del></del>
<b>2095</b> T2053	MEMORY	DEC	1
<b>2096</b> T2080	CI ADAPTER	DEC	i
<b>2097</b> TA-25	017,07111211	SPEC TECH	90
2098 TA528	TIMING I/F PCB FOR VAX	MDB	2
<b>2099</b> TA5360-1	DISPLAY ROM/RAM PCB	RTI	2
2100 TB2618	BLOWER, TAPE CERTIFIER	RTI	2
2101 TD2543	TD2543	RTI	5
2102 TFC-835	TAPE CONTROL PCB	AVIV	
2103 TFC845A	STK TAPE CONTROLLER	AVIV	1
2104 TK50	TAPE DRIVE	DEC	5
2105 TK50-AX	TAPE DRIVE	DEC	5
2106 TK70	TAPE DRIVE	DEC	
2107 TK86-AX	TAPE DRIVE	DEC	2
2107 TN00-AA	CONNECTOR, ON PLUG 2 JA		1
	BACKPLANE	<del></del>	0
2109 TRK12714		DEC	1
2110 TU58-XA	TU58 TAPE DRIVE	DEC	1
2111 TX40422	DIGITAL OUTPUT BUFFER C		1
<b>2112</b> TZ30	TAPE DRIVE	DEC	1

	Α	В	С	D
2113	TZ30-UK	DEC TAPE DRIVE	DEC	_ 1
	TZK10-AA	TAPE DRIVE	DEC	1
	TZK12-AA	TAPE DRIVE	DEC	1
	UD23060-5	POWER SUPPLY	POWER SOURCE	3
	UDN2950Z	MOTOR DRIVE CONTROLLE	NEWARK	4
	UG-255	BNC ADAPTOR	KING	12
	US250-401	POWER SUPPLY	DIGITAL POWER	. 2
	VBF40	FILTER ASSEMBLY	KEMO	_ 1
	VID-453	PC VIDEO PCB	USA	0
	VIPER PCI	VIDEO PCB 2 M/B VRAM	DIAMOND	2
	VMEXB120D	EXTENDER PCB	DAWN	1
	VSXXX-AA	CORPORATE MOUSE	DEC	8
	VTXTR18900	1MB SVGA PCB	VGA	2
	W-0669	BELT	STC	3
-	W57A-M1750	POWER SUP PRINTER SPOO		. 7
	W57A-M1750-A6/1	120V 60HZ 35W POWER SUP	MULTI PRODUCTS INT	<b>.</b> 4
	WDAC2850	DISK DRIVE, 850 MEG, IDE		0
	WML-311-292	VINYL LABELS .26" DIA.	MILESTEK	10
	WML-511-292	MARKER HAND HELD WIRE	MILESTEK	8
	WS2107F-1110H	SLV BEARING 120V	IMC BOXER	0
	X10-AM466	APPLIANCE PCB	X-10	14
	X10-CP290	X10 COMPUTER INTERFACE	X-10	1
	X10-LM465-3	PCB LAMP	X-10	33
	X10-SC503	CONTROLLER MANUAL	X-10	2
	X1053A	ETHERNETPCB SBUS SCSI-2	SUN MICROSYSTEMS	1
	XM3601BS	CD ROM DRIVE ONLY	TOSHIBA	1
	XT-4380	DISK DRIVE, 338MB, ESDI	MAXTOR	1
	XT8760E	HARD DRIVE 1.24 GB	ESDI	1
	Y44820100000	ANAX PCB FOR EPSON PRIN	EPSON	0